धगरुर्श्वगर्था र्थेव पर्या गानन र रही व र्सेन र से गा गावी हो र्ये २०१२ उव स्वा



Waste Prevention and Management Regulation 2012

हि रहेंद्र मुरा भेंद्र समाय दा रा में रा मुरा मुद्र केंग्र

(तहेग्र के दार्दे दा के राय के राय) र्ह्तेब केबा

ุรฏิญ. รุ่ญสาม

ਸ਼ੂੰ ਜੱ 2012 59 म हो 2 यते के र 10 सा

2012 न्हें रहा = यदे हेंग 14 यम दर्गे नहुंगम हे यमा ये के नह महार हुं न यह न ने

สูญาตารระ ยุกุณาผู้กุณามิกุณาศัณริาวธีสาฏิราวยการเวิย์กามพา มอการตั้งารระ กญ้ากามให้เกมร์รามผู้สายูรรัฐกา ৸ঀ৾৾৽য়ৣ৾৾৽৸য়৽য়ঀয়৽৻য়ৢ৾য়য়

સુ દૈયાય સે.

える やまう

PRIME MINISTER



र्यायास्व तर्युया यालुरा **Royal Government of Bhutan**

TABLE OF CONTENT

Title	Page
CHAPTER I	
INTRODUCTORY PROVISIONS	
Title	1
Mandate	1
Purpose	1
Scope	1
Commencement	1
CHAPTER II	
GENERAL PROVISIONS	
Duty to provide safe and healthy environment	2
Waste Management Duty	2
Duty to Report	2
Issue of Hazardous or Non-hazardous waste	2
Export of hazardous waste	3
Implementation of Plans and Programs	3
Sanitary landfill or open dump	3
Stranded old vehicles or machineries	4
Waste nuisance caused by stray animals	4
Hazardous/infections waste	5
Open dump site	5
Sanitary landfill	5
Sanitary Committee	6
Service fee collection	7
Usage of fee and fine	7
Waste categories	8
Enforcement and monitoring	9
Monitoring at Dzongkhag level	9
Apex monitoring body	9
Right of access	10

קייןדישאון	
ฑลาร์รัสเ	র্নিশা শ্রানঞ্চা
बेतु 🤊 य	
<u>ই</u> শ্বনিশ্বন্ধ ইনা	
য়৾৾৾৾৾য়৾ঀ৾৾য়৾ঀ৾৾য়৾৾৾ঀ৾৾য়৾৾৾	2
प्रगुत-२-२-४ प्रगुत-२-२-४	2
<u>नर्षेश्वर्ते</u> बा	2
เมิน-มีนุายา	2
ૹૡૻ૽ૼૼૼૼૼૼૼૼૹૡૻૼૼૼૼૼૼૼૻૻૡૼૼૼૼૼૼૼૼૼૼૼૼૻ૾ૡૻ૽ૼૡૻૻૹ૾૾ૡૻૻૡૻૻૡૻૻૡૻૻૡૻૻૡૻૻૡૻૻૡૻૻૡૻૻૡૻૻૡૻૻૡૻૻૡૻ	2
व्येद्ध ४ म्य	
গ্রিম ান্দ নিদ্যান্দ নিদ্যান	
ૡૢ૾ૺૡૢૡૢઽૻૻ૱૱ૢઽૻૻ ૡૢૡૺૼૻૹૡ૱ૡૡૢૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡ	१
ઙાય જેવાય લદ્દે સું દેવા સું ગયતા લા	3
ૠૢૢૢૢૢૢૢૢૢૢૡૢૻૡૡૻૻૡૻૡૻૺૹ૾ૣૢૢૢૣૣૣૣૣૣૺૡૻઌૻૡૻ	3
ઙૺૼૼૼૼ [ૢ] ૡૻૻ [ૻ] ૱ૡૻૻ [ૻ] ૱૽૾ઽ [ૻ] ૠ૽૽ૼ૾ૺૻૹ૾ઌૻૹ૾૽ઌૻૹ૾૽ઌૻૹ૽૿ઌૻ૾૱ૡૻ૽૾ૻઌ૽૿૱ૡ૱૱ૻ૽ૼૡ	3
ઙૢ૽ૺૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢ	3
વેઢે તે પાલે તે	3
ฑฮ์ราฐ่ายุ่สานนิ ยุฑฺลาผู้ที่ลาลู่ทุลาน แรง ยิราลูทุลาลาที่	3
ૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢ	e
ଌୄୢ୵୕୵୲ପୄୄ୶୶୶ୖ୶ୖ୶୶୶୕ଌ୶ୄ୕ୡ୕ୖ୳୶ୖୢୢୄୣଌଡ଼୶ୖୄୡଡ଼୲୶ୖୄୡ୕୵୕୵ୠୖ୵୵ୠୡ୲୵ୡୖଌ୕୵୲	د
gेताम उत्र / त्य जेत रच मी खगू भ रहे गा भ	પ્
કેંત્ર સુગય ય ગો	પ
<i>ૻ</i> ૢ૱ૻૢૢૢૢૢૢૢૢૢૻૡૢ૱ૻૡ૽ૼૺૡૢૡ૱ૹૢ૾ૡ૱ૢૢૣૡ૱ૡ	પ
યર્કન્સ્ટ્રવે ર્દ્ધયાય હતા	٤)
ૡૺૺૠૻૻૢૢૢૢૼૡૻૻ૽૾ૺૢૻૣૢૻૢૻૢૻૡૹૢૻૣ [ૢ] ૻૡૹૢૻૣ૾ [ૻ] ૻૹૣૻૻૡૺૢૢૢૢૢૢૢૢૢ	لا
ૡઙૢૢૢૢૢૢૢૢૢૢૢૢૢૡૻ૱ૡ૽૾ૡ૽૾ૡ૽ૻૡ૽ૻૡ૽ૻૡ૽ૻૡ૽ૻૡ૽ૻૡ૽ૻૡ૽ૻૡ૽ૻૡ૽ૻૡ૽ૻૡ૽ૻૡ૽ૻૡ	لا
ู สุขาง หู่ขาง ซิ ๅ ุ ฮิ ฺ เน่า ๆ	4
<u>ସ୍ଥ୍ୟୁ</u> ମୁକ୍ର ଅନୁକୁମ୍ବର ଅନୁ କୁମ୍ବର ଅନୁକୁମ୍ବର ଅନୁକୁମ ଅନୁକୁମ କୁମ୍ବର ଅନୁକୁମ କୁ	p
<i>ॾॕ</i> ॸ॒ॻॺॻॱॻऀ॓ॱॻॺॺॱ२ऀॺॱॶॱॷॱक़ॕॖॻऻ	p
ૡૢૻઃૡ૾ૢૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૻૢૻૼૼૼૼૼૼૼૼૼૼૼૼૡૻૻ૾૱ૻ૾ૼૻ૽ૼ૾ૼૼૼૼૼૼૼૼૼૻ૾ૢૻ	p
ૡૡૢૼૼૡૻૡૢૡૻૹૻ૽ઌ૽ૻૢ૽૽ૼૹ૽ૼૼૼૼૼૻઽૢ૱ઽૻ	20

Reporting requirements	10
Content of compliance and monitoring status report	11
Mandatory to provide and use of protective equipment	11
Waste processing facility	12
Technical guideline and codes of best practices	12

CHAPTER III MEDICAL WASTE MANAGEMENT

Implementing agency and scope of applicability	12
Enforcement	12
Medical wastes classified	12-13
Prevention and management of medical waste	14
Pathological and infectious waste	14
Radioactive waste	15
Chemical waste	15
Management of Sharps	15
Pharmaceutical waste	15
Pressurized containers	16
Transportation of medical waste	16
Safety precautions when handling medical waste	16
Responsibilities of the Ministry of Health	17
Responsibilities of Ministry of Health and Ministry of Agriculture	18
Responsibilities of Associated Institutions	18
Drug Regulatory Authority	19
Bhutan Narcotic Control Agency	19
Responsibilities of private pharmacies and pharmaceutical firms	19
Maintenance of records	19
Accident reporting	20

CHAPTER IV

MUNICIPAL WASTE MANAGEMENT

Implementing Agency and scope of applicability	20
Responsibilities of Thromde	20

Waste Prevention and Management Regulation 2012

^{য়} র্বে _৭ ম স্থর্বচ্বশ্বস্থাম্বীদার্শনেইর স্ক্রিন্		
^ຒ য় [·] ୖୖୖ୴୶୴୴ୡ୕ଽ୵ଽ୕୵ୡୢଽ୶୲ଌୢ୕ୢୣ ୰ ୄୖଡ଼ୢ୰ଌୢ୰	13	
<u> ମଖ୍ୟ ଶ୍</u> ୱିମ୍ବା	23	
ୢୠ୶ [୕] ଌ୕୶ [ୖ] ୢଌ୕୶୶ୖୄୠ୳ ୶ୖୄ ୄୄ୰ୠୖ	19-13	
য়ৢঀ৾৾৾৽য়৾৾৵ড়৾৾ঀ৾৾৾ঀ৾৾৾ঀ৾৾৾ঀ৾৾৾ঀ৾৾৾ঀ৾৾৾ঀ৾৾ঀ৾৾ঀ৾৾ঀ৾৾ঀ	26	
વ ઽ ૢ૱ૡ૾ૢૻૡૻ૱ૡ૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱	26	
ૡૼૼૼૼૼૢૢૢૢૢૢૢૢૢૢૢૢૢૢઌૹૻૻ૱૱૽૽ૼ૽૽ૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢ	<i>2</i> 4	
<i>ৼ</i> ^ઌ ૻૹ૾ૄૢૼૼૼૣૹઌ૾ઌૻૹ૾ૢઌૻૻઌ	<i>2</i> 4	
ૢૣૢૼૺૼ ^ૡ ૻ૱ૢૡૻઌૻૡૻૹૢ૾ઌૻ૾ૡૻૡૼૡૻૢૢૢૢૢૢ૽ૺૼૼૼૡ	24	
শ্বর'ক্রম'শ্রমান্ম'ষ্ট্রমান্মা	24	
ૢૢૼૢૼૢૼૡૢ ^ઌ ૻ૱ૡ૽ૻ૽૾ૹૣ૾ૼૢૢ	1 (s	
ૹૻૢૢૢૢૡૻૻૻ૱ૹૻૻૡૻઌૡૻૡ૽ૻૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡ	1 (s	
ୢୢୢୠୡ୕୲ଌ୶ୄଌ୶୶ୖୄୠ୶୶ୖ୲୶୶୲୵ଽୖୖୢ୶ୖ୲୰୰୵୵ୖ୵ୄୠ୵୶ୖୄୄୡୖୖୖ୶୲୵ଽୡ୲୵ୠୄୖୄ୷୰୲	1 (s	
য়৾৾য়৾৾য়৾৾য়৾ড়ৢ৾৾ঀ৾৾ড়য়৾৾য়৾৾য়৾য়য়৾য়৾	าป	
ॺऻऄ॔ॱॸय़ऀॱख़ॖॖॖॖॖॺॱॺॎॺऻॱॸॖ॔ॸॱऄ॔ॱॺॺॱॸॖॸॱॺॺऻॺॱळ॔ऀऀऀॱख़ॺऻॱॺॏॱय़ॺऻॺॱॺॎॺऻ	24	
ॺड़ॖॖॺॖॱय़ॾ॓ऀऀऀॱॻऻॡॕॻॱॾॖ॓ॱख़ॖ॔ॱॻऀॱय़ॻऻॺॱॎॻग़ऻ	24	
જ્ઞુવ ⁻ રેગ [્] ય:જ્ઞુવ ⁻ ગર્મેન ⁻ 'ન 'વ ^{દ્} વ	2P	
ૡૡુ ૫ૻ ર્શું ' સુવ' ન અ' લે દેવ' બન્ય ' સે I	2P	
য়৾৾৾৾৾৾ৼ৾৾ৠ৾৾য়৾৾৵৾৾য়৾৾৾৾৾৾৾৾৾য়৾৾৾৾৾৾৾৾৾৾	2 P	
इब ^{र्} धे प्रलग द्वींग	2 P	
क्तेवर्त्व क्षेवल्य	२०	
त्येतु		
ଢ଼୕୶ୖୄଢ଼ୖୖୖ୵ଌ୴ଵ୲ୖୄୡୣୖ୳ଌ୴ଵ୲୵ୡୖୡୣ୲ୠୄୖ		
ૡૡૢૢૢૡૡૡૡૻૡ૽ૻૡૻ૽ૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡ	२०	
र्षेव्रः श्वेत्रः त्य्यात्रः त्य्या	२०	

वेदः 🔹 म

ૹૢૢૢૢૢૢૢૢૢૢૢૡૢૻૡૢૡ૽ૺૼૡૻ [ૢ] ઑ ^ૹ ૻ	10
য়ঀয়৾৾৽ঀ৾ঀ৾৾ঀ৾৾৾ঀ৾৾৾য়৾য়ঀয়৾৾য়৾৾৾য়৾৾য়ৢয়৾ঀ৾৾ঀ৾৾৾৾৾ঀ	<i>))</i>
ૡૢ૾ૡૻૹ૾ૢૢૢૢૢૢૺૼૼૼૼ૱ઌ૾ૢૺૻૻઌૹૻૻ૱ૻૹૣૼૺ૱૱ૡૢૻૡૼૡૻૻઌ૾૾ૡૻૢ૱ઌૡૻૻૡૡૡ૱૱ૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡ	11
ઙયાય સ્રુપાય પર્વે ર્સુર અશુવ રતેવા	23
୵ୣଌଡ଼ୖ୲ୖଽ୕୩୲ୖ୴୶ୖୄଢ଼୕୶୵୵ୖୖୖୖ୷ୖଢ଼୶୴ୖ୵ୣଵ୲ୖୖ୕୩୲ୖୡ୶୕୩୲ଵ୩୲	13

Responsibilities of Thromde Tshogde and Dzongkhag Tshogdu	22
Thromde Inspectors	23
Functions of Thromde Inspectors	23
Responsibilities of waste traders and scrap dealers	24
Responsibilities of individual citizen	24
Responsibilities of House Owners	25
Responsibilities of the construction sector	25
Responsibilities of the business and industrial sectors	25
Waste segregation requirement at source	26
Waste collection and transfer	26
Requirement for waste collection	26
Public events	27
Requirement for waste transport	27
Waste recycling and composting	27
Sanitary landfill	28
Occupational safety gears	28
Incineration system	29

CHAPTER V

INDUSTRIAL WASTE MANAGEMENT

Scope of the chapter	29
Implementing and monitoring authority	29
Restrictions on waste trading	29
Waste segregation requirement	30
Hazardous waste	30
Incentives and Financing Mechanisms	31
Waste management fund	31-32

CHAPTER VI

WASTE MANAGEMENT IN GOVERNMENT RESERVED FOREST INCLUDING PROTECTED AREAS AND DZONGKHAG COMMUNITIES

Scope of application	33
Implementing & monitoring agency for waste management in -	
Government reserve forest	33

Waste Prevention and Management Regulation 2012

دچ؆ڗڡۣ؆؈ٛ؈				दद
๚ฺตุระฑา นารุฑา ฺฐระสุฑ ุฬา ๕ณา สระ	ॷॻ _{ॺॱ} क़ॢऀॻॺॱय़ऀॾॕ ॺॱक़ॖॗ ॔ऀ॔ॸॱॻऀॱ	ณฑาณิสารุรา	<u>श्</u> रहेंग'णश्रःश्चे	स स

ଦ୍ୱାରେ ଜ୍ୟା କ୍ଷୁମ୍ନକୁମ୍ୟୁମ୍ୟ'ନ୍ୟ'ନ୍ମ' କୁମ୍ମାକ୍ସ'କ୍ଷି'କଞ୍ଚିଷ୍ୟ'ଦ୍ଦରି ସାଜୁମ୍ମସି'ସମସ୍ୟାକ୍ଷ୍ୟୁମ୍ୟସାକ୍ଷ'ନ୍ଧଦ୍ୟାକ୍ଷ'ନ୍ଧିସାକ୍ଷ'ନ୍

नवःमादस्यगुरु स्रुगुरु दहरा सुन्त	
ૡૺૡૢૻૡઽ૾૾૾ૣ૾૾૽ૻ૽ૡ૾૾૱ૻ૱ૼ	<u>ዳ</u> ቦ
[ા] ગાયે વુર્ગુ કે શે કે ગાર ગાર દેવા	ዳቦ
સુત્રાર્ચ રહેવાય. જીં- પ્રસંબ છું પ્રત્યાયા સ્થિ	የቦ
સુમાય જેમાય ટેવું ત્વરાય છે. તે પ્રાયમાં	30
ૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢ	30
ณินสุรารา สารุรูณาฮิเฮาสาณสุ	31
ૡૢઌૢૹૻૹૢ૾ઌૢૹૡૻૻૼ૱ૢૢૢ૽ૼૺૼૢૼૻ૱ઽૢૼૣ	<i>₹1-</i> ₹₹

^{୲ୣ}ୖ୲ୠୄୄୄୄୄୄ୷ୄ୳ ଽୖଌ୕ଽୣୢୠ୵ୡ୶୶ୄୖୡ୶୲୶୲୵ଽୖଽ୶ୢୖୄୠ୵

44
१३
१३
36
26
१५
१५
१५
२ ७
२ ७
२ ७
くわ
スカ
ସ୍ଥ
१५
१५
ዳቦ

Responsibilities of Implementing Agency	33
Waste disposal coordination	34
Waste management in Dzongkhag Communities	34
Responsibilities of Gewog Tshogdu	35
Implementing Agency in Dzongkhag Communities	35-36
Solid waste collection and transportation within communities	37
Regional waste collection centre	37

CHAPTER VII E-WASTE MANAGEMENT

Scope of application	38
Implementing and monitoring	38
Functions of producers and importers	38
Functions of individual and bulk consumers	39
Functions of Department of National Properties	39
Functions of E-Waste Management Entity	39
Functions of transporters and exporters	40
Information reporting and disclosure	40
Powers and Functions of Agencies	41
Powers and Functions of the DITT	41
Power and Functions of Department of Revenue & Customs	42
Power and Functions of Thromede, Dzongkhag, Gewog and Chiwog	43
E-Waste Fund	43

CHAPTER VIII OFFENCE AND PENALTY

Offence	44-45
Administrative sanction	46
Immunity	47
Criminal liability	47
Offence of felony	47

स्वगम्बः क्षेगम्बः स्टेंब रवर्गेग'न न र रहेंब क्षेन क्षेग गवि . १०१२ ठव आ

য়৾৾ঀ৾৾৲ড়য়৾ঀঀ	<u>&&-&</u> 1
નઽૃૃૃૃાર્ગુદ્રન્યો છે ^{&} છ	<i>৬</i> (<i>и</i>
<u> કે</u> વર્ <u>સ</u> ેના	هی
<u>ଡ଼</u> ିକ'ୟକ'ମ୍ପି'ସନ୍ତ୍ରି'ସ	لامى
र् हेरूरके के मुंग्ये के	لایا

^{િ ا}لمجتاحة المحتاج محتاج المحتاج المحتاج المحتاج محتاج المحتاج المحتاج المحتاج المحتاج محتاج محتا محتاج محتا محتاج محتا محتاج محت محتاج محتا محتاج محتا محتاج محتاج محتاج محتاج محتاج محتاج محتاج محت محتاج محتيج محتاج محتاج محتاج محتح محتا محتاج م محتاج

ڔڿ؆ؚ؈ٙ؆ٵۣٛ؈ٙۼ؞ڡٚڔٳ	44
^{ભષા} ભેવ ૬ . ક્ષેં ર્ફે શે રે ગે રે ગે રે ગે રે ગે રે ગે	44
ત્ર્વે સુવ માન્દ્ર વદાવદેવ મળે ભાગવાયા	34
શે દે મુંત્ર માન્ય સુત્ર અવે છે શુંત્ર મારે ભૂ જે શુંત્ર મારે ભૂ જે શુંત્ર મારે ભૂ જે શુંત્ર મારે ભૂ જે શુંત્ર જે શુંત્ર જે શુંત્ર મારે ભૂ જે જે શુંત્ર મારે ભૂ જે	30
મુભાયેંદ્રશ્વાનુદ્ર હેશાયશ્વ છે. બે પ્રાપ્ત થયો છ	zr
र्म्रोग'ठरू'स्रुगरू'र्स्रेगरू'दहेत'र्भेन्' र्नेन्दे'ये। र्नेन्दे'ये'दगवा	31
ૠૢૢ૾ૺ [ૢ] ઌ [ૣ] ૡઽ૽ૺ૱ૻૻૻઽૢૼૻૡ૾ૢૺૻૻ૱ૻૼૺૻૻૻૻૻૻૢૼૼૻઌ૽૿ૡૣૺૡઌૻૻૢૻૡ	60
^ઌ ૡૻૻ૽ૼૡૼૹૢૡૻૡૢઙઽૼૻૡ૾ૺૺ૱ઌૡૢ	60
ભય્ય સે રહું થી. રે તે રે	61
ઌ૬૽ૼૢૼૼૼૼૼૼૼૢૡૡૢૢૼઌૻ૾ઽ૾૾૾૾ઌૻૻૢ૽ૻૼૢૡૹ૾ૢ૾ૢૢૢૢૢૢૢૢૢૢૢૢઌૻૹ૾ૡૢઌૹૻૻઌ૽૿ૢૻ૾૾૾ૢઌઌૻ૾૾૾ઌૻ૾૾ૻ૾૾૾૾૾૾ૻૡ૾ૻ૱ૡ૾ૻૡૻ૾ૡૻ૾ૡૻ૾ૡ૾ૻૡૻ૾ૡ	61
ૡ૽ૼૼઽૡઌઌૻૡૼૢઽૹૡૹૡૻૡ૾ૢૼઽૹૻઌ૽૿ૢ૽૾ૻૢ૽૾ૻૢૼૼૼઽૡ૱ૡ૾ૻઌૣૻૡૹ૾ૻૹૣ	٩
ૡ૽ૼ૱ૠ૾ૣૺૡ૾ૺૡઽૢૢ૱ૻ૾ૹ૾૾ૼૼૼૼૼૼૼૼૼૼૡૹ૽૾૱ૢઽઽ૾ૻ૾૽૾ૣૼઽૻૡૡૻૻ૾૾ૹ૽૾ૺઽ૽ૡૼૡૻૻ૾૾ૹ૾૾ૡ૽૾ૺૡ૾૽ૼૡ૾ૻૡ૽૿ૡ૾૽ૡ૽ૼૡ૾ૻૡૡ૾ૻૡૡૡ	٩
ૡૣ૽ૼૼૺૼૺૺૺૺૺૺૺૺૻ૱ૡૻૡૻ૾ૡૻ૾ૡૻ૾ૡૻ૾ૡૻ૾ૡૻ૾ૡૻ૾ૡૻ૽ૡૻ૾ૡૻ૾ૡૻ૾ૡૻ૾ૡૻ૾ૡૻ૾ૡૻ૾ૡૻ૾ૡ૾ૻૡ૽ૻૡૻ૾ૡૻ૾ૡૻ૾ૡૻ૾ૡૻ૾ૡૻ૾ૡૻ૾ૡૻ૾ૡૻ૾ૡૻ૾ૡૻ૾ૡૻ૾ૡ	63

ୖୖ୳ୠॱୢ୶ୖ୳୲ ଽୖୄୢଽ୲୩୕୲ଌ୶୲ଌ୳୶୲ୡୖୢୡ୕୩୶୲୵ଽୖଽୡୄୢୖୢୠ୵ୄ୲

ભગ્ ભેત્ર ભારત સ્થે તે ભગ્ન ભગ્ન	30
<u></u> યુષાય સ્ટ્રેયાય ન્યો. વું. ભું. અહેવા તંત્રી ના	30
<i>Ӗ</i> ଽायग से से से दर स्रगय के पाय के से	30
मेन देवा केंगर से दे प्रयान पर गा	લ્પ
Ĕંદ ran & & a c m c n n c n n c n n c n n n n n n n n	સ્પ -સહ
ૹ૾ૺૹૣ૽ૺૡ૽૾ૺૡૻૡ૽ૡૼૡૻૡૼૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡ	द्य
સુઽ ⁻ ર્સેંગર્સ સુગય પ્રસુપોત સુગય	র্ম

Offence of misdemeanor	48
Offence of petty misdemeanor	49
Costs of non-compliance	49
Penalty assessment	49
Fine imposition policy	50

CHAPTER IX MISCELLANEOUS PROVISIONS

Financing mechanism	50
Augmenting financing mechanism	50
Amendment	51
Sector specific chapter amendment	51
Rules of construction	51
Authoritative text	51
Definition	51-59
Annexure I	60
Annexure II	61
Annexure III	62-74
Annexure IV	74-75
Annexure V	76-79
Annexure VI	79-80
Annexure VII	81-84

a ~ 1 ~ 1 1 ~ 1 ~ 1	
๙๛ๅ๛๚๊ฃ [๛] ฃ๛๚	૫૦
สาร์รูณาพราพิราชาพาณส	૫૦
ત્ર્ધે ર્સ્વેલ	49
ર્ચે ઢવ ર્સે ર્સેલે નુરીયુયા ગયા છે. છે. તે સુધ છે. તે સુધ છે. તે સુધ છે. સ	49
র্মীন্দান্দ্রব্বাহ্বশ্ব	49
<u> </u>	49
देश [,] ळॅगा	૫ ૭-૫p
इरादेन. १ म	(40
इरन्तेन. १ म	(1)
तुरातेन. « भ	62-20
इरर्नेय. ९ म	৶৫-৶५
[₹] ર્, તેત્ર. ^ત ત્રી	מ נפ-ז) נפ
इर्र्नि ७ म	2-40
हुरर्त्रेय. ग म	49-4@

^{ૡે}ૡૢ_{૾ૡ}ٮٵ ૹૢ[.]ઢૺૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૡ

<i>ૡૢૺ</i> ૹૻૻ: ૡૡ૽ૼૡૼૡૻઌ૽૾ૡ	٩
<i>કેશ્વર્ત્તા આ</i> ન્દ્રસંતર થાર્થે નું ત્વથી ખો	¢p
ฃุสุฬาสติณาสารารส์เสราสฏิ	¢p
જેશ્વ જ રાત્ર કે લિવા	¢p
<u> ૡ</u> ૢૢૢૺૹૻૡૢૻઌૻૻૡૻઌૡ૾ૻૡ૽ૻૡૻૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡ	40

Chapter I

Introductory Provisions

Title

1. This Regulation shall be called "The Waste Prevention and Management Regulation, 2012".

Mandate

2. This Regulation is adopted under Section 53 of the Waste Prevention and Management Act, 2009.

Purpose

- 3. This Regulation shall:
 - 3.1. establish procedures to implement the purpose of the Waste Prevention and Management Act, 2009;
 - 3.2. identify roles and areas of implementation of the Implementing Agencies for the purpose of establishing a sound waste management system including monitoring procedures at every organization level, through efficient collection, segregation, treatment, storage, transportation, reduction, reuse, recycling and safe disposal of solid, liquid and gaseous wastes;
 - 3.3. assign costs in proportion to the waste volume generated from the point source or by degree of their hazardousness by levying fees, charges and fines for non-compliance; and
 - 3.4. control and prohibit illegal dumping or releasing of waste into the environment.

Scope

4. This Regulation shall apply to all point sources and/or point of origin of different types of waste and their management by implementing agencies and monitoring authorities.

Commencement

5. This Regulation shall come into effect on April 18, 2012.

দ্রুন:র্মিনঝা

ุระ จฑุฑฺ๛ิ๛ุจรุรุฑ์

- કેશ્વ સું વર્ગાવા કર્યો વ.હ. સ્વાર્થ્ય સ્ટ્રેગ્ થોય સં. ધોયશ્વ વાય દેવા વ્યશ્વ વર્ગો વે કરન અદ્યવ વર્ષે સ્ટેન્ડ ગાંદ કરે છે. ક્યા વર્દે વ

- ส.ง. อาการที่สุราสู้ราสู้: ๆลิารสู้ๆพาณารารที่ ธานนิทพาพิมพารมายารราสาสมารารที่ และ แมพาพิมพารมายารราสาสมารรราสาสมาที่เริ่มเพาส์: รณาผิสารรา ธริเภณตา ติมพารรัญามพัฒ
- สาาาาๆ วาาาา ส.ภ. ยๆสารผู้ๆสาร์อาวที่ๆ รา วรีสาร์กูรารอวาลีลสา 2000 อสาสา เก่านิสาวสราสิวร์สาผูา
- هُمَاً المَّاتِينَةِ عَلَيْهُمَاً عَلَيْهُمَا عَلَيْهُمَا عَلَيْهُمَا عَلَيْهُمَا عَلَيْهُما عَلَيْهُمَا عَلَيْهُمَا عَلَيْهُما عَلَيْهُما عَلَيْهُمَا عَلَيْهُما عَلَيْهُمَا عَلَيْهُمَا عَلَيْهُمَا عَلَيْهُمَا عَلَيْهُمَا عَلَيْهُما عَلَيْهُما عَلَيْهُما عَلَيْهُمَا عَلَيْهُما عَلَيْ عَلَيْهُما عَلَيْ عَلَيْهُما عَلَيْهُما عَلَيْهُما عَلَيْ عَلَيْهُما عَلَيْهُما عَلَيْهُما عَلَيْهُما عَلَيْ عَلَيْهُما عَلَيْ عَلَيْهُما عَلَيْ عَلَيْ عَلَيْ عَلَيْهُما عَلَيْ عَلَيْ عَلَيْهُما عَلَيْ عَلَيْ عَلَيْ عَلَيْ عَلَيْ عَلَيْ عَلَيْهُما عَلَيْهُما عَلَيْ عَلَيْهُما عَلَيْ عَلَيْ عَلَيْهُما عَلَيْ عَلَيْهُما عَلَيْ عَلَيْكُمُ عَلَيْ عَلَيْ عَلَيْ عَلَيْهُما عَلَيْ عَلَيْ عَلَيْ عَلَيْكُما عَلَي عَلَيْ عَلَيْكُمُ عَلَيْ عَلَيْكُمُ عَلَيْكُمُ عَلَيْكُمُ عَلَيْكُمُ مُعْلَيْكُمُ عَلَيْكُمُ عَلَيْكُمُ عَلَيْكُمُ عَلَيْهُما عَلَيْكُمُ عَلَيْ عَلَيْكُمُ عَلَيْكُمُ عَلَيْكُمُ عَلَيْ عَلَيْكُمُ عَلَيْكُمُ عَلَيْ عَلَيْ عَلَيْ عَلَيْكُمُ عَلَيْ عَلَيْكُمُ عَلَيْكُمُ عَلَيْكُمُ عَلَيْكُمُ عَلَيْكُمُ عَلَيْكُمُ عَلَيْ عَلَيْكُمُ مُعْلَيْكُمُ عَلَيْكُمُ عَلَيْكُمُ عَلَيْكُمُ عَلَيْكُمُ عَلَيْكُمُ عَلَيْكُمُ عَلَيْكُمُ عَلِيْكُمُ عَلِي عَلَيْ عَلِي عَلَيْ عَلَيْكُمُ عَلَيْ عَلَيْكُمُ عَلَيْكُمُ عَلَيْكُمُ عَلَيْ عَلَيْكُمُ عَلَيْكُمُ عَلَيْ عَلَيْ عَلَيُ عَلَ

নৰ্শীশ্ব শিলা

^{هک}بع: ۲ ۲۹ محکق

Chapter II

General provisions

Duty to provide safe and healthy environment

6. The primary duty of the implementing and monitoring authority under this Regulation shall be to provide its community a safe and healthy environment at all times.

Waste Management Duty

- 7. Every person or an organization shall be prohibited from disposing waste in manners other than required by this regulation and each has the inherent duty to:
 - 7.1. safely store and dispose of waste at designated site or deliver it to designated waste collector;
 - 7.2. handle or caused to be handled waste without endangering person or the environment;
 - 7.3. comply and cooperate with waste segregation, reduction, reuse and recycling standards and initiatives as required under this regulation; and
 - 7.4. cooperate with monitoring and implementing agencies or its authorized service provider for the purpose of implementing this regulation.

Duty to Report

8. A person shall report to the nearest local authority or the Royal Bhutan Police when he has the knowledge of any person releasing any nature of waste into the environment in a manner other than the prescribed procedures.

Issue of Hazardous or Non-hazardous waste

9. The National Environment Commission shall pursuant to scientific determination, notify stakeholders whether the waste is hazardous or non-hazardous.

<u> केवामःउवर्तरः</u> केवामःसेन्यते स्रगश्रम्रेगशःग्रीगवतर्त्तवा ፚ፞፞፞፞፞፞፞፞፞<u>ส</u>ารัขาชีขาณ๙าฃุรสาวฉิว๙าฉลีามิ รุ ราวเลิญริ ૹુભ'ર્પેઽચ'ચઘવ'વવેંર'ભ્રુઠ'ર્ઢેંગચ'ગીચ' দ্রন্রীম' *р*. गहिंगर्थं उदाई खुः अगर्थ क्रेगर्थं दे केदाव उदा लाज्दा केदाव केदाव केदा मार्ग्य के का का का का का का का का का क

୴୵୶ ૱ૣਗ਼੶ਗ਼ਫ਼ੑੑੑੑ੶੶ਸ਼ੑਗ਼੶ਗ਼੶ਸ਼ਗ਼ਗ਼੶ਖ਼ੵ੶ੑੑ੶ੑ੶ਲ਼ੑੑੑੑੑੑੑਫ਼੶ਫ਼ੑੑ੶ੑਸ਼ੑ੶੶

- ซูสาดูาวุณุรารที่านวินิามาวุฑุส શે'ર્ને વાનરે સુરાયે છે. જે મું સુરાયે છે સુરાયે છે. આ સુરાય સુરાય સુરાય સુરાય છે. સારાય સુરાય સુરાય સુરાય છે. **ર**. રૈષા&ાળાઽ:સ્ઽાવર્ગે) વલે ર્સેન્ટ &ો રેં જેવા વી&ા ને&ા ફેવા&ા ઘુડ જેં કવા છે. બે જો જો જો જો જો જો જો જો જો જો

- 2.6 उत्रः भी. जनसार्हेगा मुद्रे से भी. यहे यहे यहे यहे यह रही .
- श्चेगागविपर्दी दर्मगी नर्गेश्वायोगि मविवर्त् छगश्व श्चेगश्च र्युगी नर्छे म्याया द्वर्म ป.3 ૹ૾ુંન નક્ષુર વર્કેવે ગુફુશ હેન સ્વર્પ સ્વર્કે છે. સુધાર્ય સુધાર સુધાર સુધાર સુધાર સુધાર સુધાર સુધાર સુધાર સુધાર
- 2.2 त. जग.यत्र्रज.यत्रय.य.र्थ्य.य.
- ⁻ श्रुणश्र'मर्गे'अर्केग'मदी'त्वर: रेरेरेप्तविव'नु'र्भु' देंग'गी'क्मेग'दगव'र्सु'र्थेगम शिव': સ્વાશ્વ જેવાય છે. છેવ સુર થો દ્વાળયા નસુ વર્ષવા લગ્ન ?? રેયા લદ્દવ કવા છે. આ વેર અ વર ગર્મા 2.1
- ॷॻॺॱऄॢॻऻॺॱय़ॾऀढ़ॱऄॖॗ॔<u>ॸ</u>ॱॻऀॱऄॗॻॱय़ॻढ़ऻ ลิาร์ริริริร พรสา พลาซ์ที่สางอิทาทีลา ผู้ทาทดิาสราสราวที่ราลา ผลาญทลาซูาเพลาสาณาริ ยุทุลา

ଌୖ୶ୄୣୠ<u>ୄ</u>୵୕ଌ୶ୄ୵୵୕ୣ୵ୡୖଌୄ୵୲୰ୢଌୖ୶ୄଌ୶୰ୡ୕୵୶ୡ୶୰ୡୖ୶୶୰ୡ୶୶ୡ୶୰ୡ

વેલું ૧ મ য়৾ৣয়য়ঢ়য়য়৾ঀ৾য়য়৾য়

Export of hazardous waste

10. Hazardous waste may be exported subject to the prior written consent of the country of import.

Implementation of Plans and Programs

- 11. The Implementing Agency under this Regulation shall ensure efficient implementation of this regulation through the following mechanisms:
 - 11.1. development and implementation of waste management plans and programs;
 - 11.2. initiate waste management awareness programs among the public to enhance their knowledge on them;
 - 11.3. levy fee or charges for waste collection, treatment, transportation and disposal services;
 - 11.4. impose fine for non-compliance and recover costs incurred for corrective measures taken when a violator fails to act in time or as required by notification;
 - 11.5. cause to compensate individual or organization that suffered injuries or loss due to non-compliance under this regulation;
 - 11.6. correct documentation and maintenance of detailed records of waste management activities, incidents of non-compliance and incorporate them in the periodic reports to the National Environment Commission; and
 - 11.7. inform the Sanitary Committee of associated inconveniences and difficulties in implementing plans and programs.

Sanitary landfill or open dump

- 12. Location of sanitary landfill or open dump site in any of the following areas are prohibited:
 - 12.1. within a distance in or around human settlements that poses environment and health hazards;

ผยนาวผู้สาญ

- าทุทฺาๅฺฌ^เพิสฺ: 19.1 ผยนานนี้รารา นษัรารผู้สาญ ชิสานาพัรานนี้ นษัรามนี้งานติมาสมุญาติมาสมุญาติรานนั้รา พราสา

<u>૧</u>૬. ૧૫૧૯૦૫ ૡૺ[.]થી મેં ૨. ૧૬ સુવ વી

- 27.3 धगम्ब रहेगा राज्य ने ना गा 27.3 धगम्ब रहेगा रहाय यहाय स्थान स्थान
- روم المعالية المحالية المحالي المحالية المح
- 11·1 ยๆฟาลิมาฟาละสะสาลีราที่ ลอสาตลิเรา ณฟาสิมาส์ อรมเนารา ณฑาณิสาสยนาย
- ୬୬୦ କ୍ରି୩'୩ବି'ସେନ୍ସି'୩'ସି' ଦମ୍ବ'୩'ରିବ'ଦଶ୍ୟୁ'୩ିଷ' ୩ବ୍ୟୁଅଧ୍ୟର୍ବ'୩ଷ୍ଟ୍ରମ୍ବାର୍ଥ୍ୟର୍କ୍ତ'୩'ହିଁ୩'ଦ୍ୟୁ କ୍ରି୩'୩ବି'ସେନ୍ଟି ନିବ୍ଦକ୍ଷିବ'ତବ'କ୍ଷି' ବିଷ'୩୨ବ'ଦ୩'ଦିବ'ସସଦ'ର୍ଣ୍ଣ୩ଷ୍ୟ'ଦକ୍ଷି'ମ୍ବି':

- 12.2. near water catchment areas;
- 12.3. near rivers, wetlands, water bodies or ground water sources;
- 12.4. unstable or landslide prone areas;
- 12.5. notified areas as habitat of endangered flora and fauna; and
- 12.6. within motorable distance of three kilometers from a Dzong or other monuments of cultural or historical importance.
- 13. Location of sanitary landfill or open dump in protected areas shall be identified in consultation with National Environment Commission. Notwithstanding the preceding provision, such locations shall be considered only in cases of nonavailability of alternative locations.

Stranded old vehicles or machineries

14. In case of any non-functional vehicles or machineries that are stranded in one public place, the concerned implementing agency may notify for the removal of such vehicle or machinery within the stipulated notified period failing which the implementing agency or its agency may sell or auction such vehicles or machineries.

Provided that all proceeds from such sale, after recovering the cost incurred for each sale, shall be allotted for the usage under Section 21 of this regulation. The owner shall bear any extra costs incurred for removal of such vehicles or machineries.

Waste nuisance caused by stray animals

15. Considering the waste and nuisance caused by stray domestic animals in and around human settlements and highways, the implementing agencies may formulate mechanisms to prevent and control their presence by holding its owners responsible for their care and confinement. However, in case of ownerless stray dogs and other animals, the implementing agency shall formulate an appropriate mechanism to put an end to such nuisance.

ฑุระลิ์สิ่ำรัสญา สังเสราขุสามสิ่ายรงเบงเจ็ตาระหารทั

ุ สฐานามิสิาทุติพาธิทพาวาา ที่ดูกามมายิริการณ์การ พการ พยสารีกาญ สิมพาริทิมพาวาา มีพูพานสามิมพา 14. <u>ଌ</u>୶୵ଘଞ୍ଚଧ୶ୢଈୖୄଽ୵ଈୄୖୢୄ୶ୖ୩୶ ୳ୢୄୄ୶୵ଌୖ୶୵ୄୖୄୠ୷୳ୖୖୖ୷୵ୄ୩୷୵୳ୄ୰ୄୠୄୖୖ୷୲୴୳୲ୖ୳୶୲୴୶ୢୄୖୄଌୄୖୄୄ୷ୖ୩୶ ୖୣୖୄ୵ୄୠୢ୕୲୴ୣ୵୲ୡୖଽ୶୲୵ୡ୴ୖୖୡୄ ุณฑุลาณฑาสู่ โล้ากรุฑาสู่าญากฑณาชิ์ฑา ซิลานที่ทารรา รุณานสิสานกรุ สินิ ยาพาณผาสู่าาสมารุที่ พิลารูรา *ૻ૽*ଽ୕୳୵୳ଡ଼୲ୠ୵୳ୖଢ଼ୄଽ୵ୄୖଡ଼୲୵୵ୖ୶୶୶୲୰ୠ୲୳୲ଢ଼ୡୄ୲ୖୄୄୄୄୄ୰ୖୣୖ୵ୡ୲ୄୄୄ୰ୖୖୖୖୖ୴୲୷୲ୖ୶୲୷୶୲ୖୄୄୡୖ୲୳୶୲ୖୄୡ୲୷ୡୄୖ୲୷୲ୡ୲ୡ୲୵ୡୢୖୡ୲୵ୡୖ୶୵ୄୖଽ୲ୡ୲୵

ୄଷ୍ୟ୍ରମ୍ୟତ୍ତ୍ରଣକାର୍କ୍ଷା ବିଶ୍ୱକା ଅନ୍ମାର୍କ୍ଷ ଅନ୍ଧର୍ନ ଅନ୍ମାର୍କ୍ ଅନ

कश्रार्सुः वर्डेंदावत्रयाः देवावसूरार्देवत्वसुरावधवार्केष สั้ราวสูงายิ่าสราวข์าสายผลา สูงานั้ญานิสาติสสานสา ริริษาส์ราวสูงานสาสานานานการการการการการการการการการการการการ ૡૡૢૣૣૣૣૣૣૣૣઌૻ૾ૠૹૻૡૢૢૢૢૼ૽ ૹ૾ૣૺૼૠઌૢૢૢૢૢૢૢૢૢૢૢૢૢૢૡઌઽૡૢૻૺૼૡૢૺૻ૱ૡૹૻૹૺઌૡૢૻૻૹ૾ૣૺઌૡ૱ૡૹૻ૾ૡ૽ૼૡૡૡ૾૾ૡ૽૾ૡ૽ૻૡૡ૾૾ૡ૽ૼૡૡ૾ૺૡૡ૾ૺૡ

ทพิทารทัศเพาร์การ์ พายาน เป็นการ์ เ

କ୍ଟିମ୍ମିମ୍ବାସମ୍ଭାଶିଂକ୍ଷୁଣାହନ୍ୟି ଅନ୍ୟୁ ପ୍ୟୁମ୍ଭାଚ୍ୟାର୍ଶ୍ବ

ุลมสนาวณ์มายูลาซ์สาพารรา ขัพารมูลาษ์สาญา รัพาวะัสาวกราวที่ ที่ราสพณารที่ระพรัสาญาสาผิสามาร

- સુઽર્ૠુનજાવેઽૹઃર્સુ'૱ઽ૾ ૫ર્ટઽસૣૢૻૡ૱પવે હુવાય સેવાય સુવાય સાવાય અટાર હેરસૂવાય અવે સુવાય અવે સાવાય સાવે સુવાય અવે 13.
- ୲୵୶ୄଽୖ୴ୄ୕ଽ୴ୖୖ୶ଽୄଈୖ୵ୄୠ୕୵ୠ୵ୄଽ *દ્વે*ન્ટ, ભન્ટવ, ખન્ન:શ્રુંના.ખન્ન, મૈળ.૪૮૮નન્ન.મી. મેળ.મોથરે.૨૧૬૧.મી.૨૧૬૧.મેથ.મોહવ.વ્ર્યુ.નન્ન. લાયુ.૨૫૧૫ 12.6 ୁକ୍ତୁମୁ'ରି' ଆଂର୍ଘି'୍ୟି'ନ୍ୟୁ ଆଣ୍ଟ୍ରା ଅନ୍ୟୁ ଅନ୍ୟ
- 12.4
- <u>ૠ</u>ઞદ્રત્રએન્પ્યવયા અસ્નુરઢન્દ્રવિવેબ્રેતાયર્પેન્પ્યવે આવેન્સર્સું ત્રન્ 12.6
- गर्डनःकुः कुःश्वायन्त्राद्धनः कुःगडुगश्रः अन्त्र श्वार्येगकु्तेमायर्गे कुंग्वे कुंप्रन्नश्रायु 12.3
- ୄ_ୠୄ୷୵ୡୖଽ୶ୖୄ୶^ଽ୷ୖ୷ଽୖ୶୲ୖୄୡ୵୶୵ୡୢୖ 19.9

Hazardous/infectious waste

- 16. In case of a point source that generates hazardous or infectious waste, the Implementing Agency shall be responsible and accountable to:
 - 16.1. have in place a systematic handling and safe disposal of hazardous waste generated within its jurisdiction;
 - 16.2. follow pre-treatment process, storage and safe transportation of hazardous waste to designated approved site for such dumping or release;
 - 16.3. display notifications on hazardousness of wastes at prominent places of the workplace;
 - 16.4. put label and biohazard symbols on containers to highlight associated risk and danger while handing its contents;
 - 16.5. provide adequate, appropriate and regular supply of personal protective equipment and ensure all time use by the personnel handling hazardous waste; and
 - 16.6. maintain detail records of incidents of injuries, accidents and noncompliance to the regulation.

Open dump site

17. For the disposal of non-hazardous waste, the implementing agency may in consultation with the National Environment Commission, identify area as open dump site for a certain specified duration, which may be closed or upgraded depending on the impacts on health and environment.

Provided that, an open dump site is not within prohibited areas under this regulation.

Sanitary landfill

- 18. The Implementing Agency under this Regulation shall ensure that a sanitary landfill is:
 - 18.1. sited at a distance and location outside the prohibited areas under Section 12 of this Regulation;
 - 18.2. designed and constructed to prevent leakage or seepage of leachate into the surface or underground water bodies;

อิฑาญ จดฑารฑ์มา

- พร์ที่ๆ - พร์ที่ๆ พิ สู ๆ สู ๆ พร้าง สร้าง พร้าง คร้าง พร้าง พร りく・く ยางเขมสู่ จรังที่รารา จรังสุสาวกรที่ม
- न्र्मेनियन्देष्पनः ฐิฑาฑฺดิ'ฉริ'ฑิ'รัส ซสาวง ผลิ'ส์ฑาญ นฑฺฑ'รุณ ๖สาฏิ'๛าันรณาผม ยฑริราฑิ'พาฑุสพา りく・ク
- 13.

- 12. ୩ୖ୕୲ୖୖୖଌ୕୩'ୖୖଽ୕ଈ'ଊୖୖୖୖୖୖ୕ୡ୶ଊ୳ୖୄଽୖଌ୕୶୲ୖୖୄୖ୶୲୳୵ୖ୵ୖୠ୴୷ୖଊୡୖୄଽ୷ୠୖୢୡୠୄ୵୵୲୷ୡୖୢୠୄ୵୵୵ଊୖୢ୲୲୷ કે. ર્સે નશ્વયાવે બનવા મુન્સ્ નુન્યાકનર્જે ગયા જેવા
- <u>धैन्द्</u>याश्वरण्या
- ૡઌઌૻૻઙૻૻ૱ૢૻૼૼૼ૱ૹ૽૾ૼૡૢૻૼૡૻ૱ૻૢ૾ૡ૾ૺઌૻઌ૽ૻૡ૽ૻૡ૽ૻઌૻૡ૽ૻૡ૽ૻઌ૾ૻઌઌ૽ૻૡ૽ૻ૱ૡ૽ૻઌ૾ૻૡૻ૽ૡૻ૽ૡૼૡ૽ૻૡ૽ૼૡૻૡ૽ૼૡ૽ૻૡ૽ૼૡ૽ૻૡ૽ૼૡ૽ૻૡ૽ૼૡ૽ૻૡ૽ૼૡ ૱૱ૹ૾ૢ૽ૼૼૡ૱ૢૢઽૻૹ૾ૺ૾ઽઽૻ૾ઌ૽ૢ૾ૼૡૻઽૡ૱ૢૢઽૻૹ૾ૺ૾ૹ૾ૣૢ૽ૺૼૼૼૼૼૺૼૼૼૹ૽ૡ૽ૻૡ૽ૺૡ૽ૻૡૻૹ૾ઌૻૡ૽ૼૡૹ૾ૻઌ૽૽ૡ૽ૻ૾ૻૡૼ૱ૡ૽ૼૡૼ૽ૻૡૻૹૡૡ૽ૻૡ૽ૻૡૡઌૻૻઽૡ૽ૼૼૺૼ 16.6
- ૿ઌ૾૾ૣ૽૾ૻૢૻ-૨૨ૻ ૠ૽ૢૢૺૡૻૣ૱ૡ૾ૢૺૡૻઌ૽૾ૡ૽ૺૡ૽ૻૡ૽૾ૡ૽ૼૡ૾ૢૻૡ૾ૢૻ૱ૡ૽૾
- ୄୣ୶ୖ୩୕୲୶ୖ୲ଵ୕୕ଽ୶୕୩ୖୖୖ୕ଽ୕୕ଌୄ୶ୄୄ୕ୄୣୄଌ୕୲୷ଽୄୢଌୄୖୄ୴୶ୄୖୢୠୣଡ଼୲୶ୄୖୄୖୄୖୄ୴ଡ଼ୖୄ୶ୖୄ୷୷ୖ୷ଽୄ୲୰ୡ୲ୖ୶ୄଽ୲୰ୄୢୡ୷୲ୠୄ 16.3
- रैंबर्स्ट न्द्र में गावनाया मुनय्ये देवर्षाय के का में कि का में के का में के का में के के के के के के के के के
- 16.1 रेगी'छन'मेंन्स'दन'यमेंन' श्रस'य हेंदर'यते केदाय'ठ्द में स्वयंस' के का का कि के ยาระ ซู้ เล่าพยุสานมาญๆพาธิๆ ๆ ระ ริสามุราทิ มีานสา ราทีางนิ่างาาสมาธิการรับ
- જેવાવા અત્ય ત્વા તે તે તે સાથ તે સ 16. ने गैर्भा देंगा गी मागा प्रयाह दर्ग प्रयाह प्राही प्रयाग दे गे भारत के भा

- 18.3. developed with a mechanism of leachate collection for pre-treatment process before releasing into the environment;
- 18.4. prohibited from entry by unauthorized person and scavenging therein, except with a written permit of the relevant authority;
- 18.5. prohibited from entry without wearing personal protective equipment like hand gloves, facemask and footwear to protect against infection or injury by exposure to hazardous wastes;
- 18.6. protected from entries by wild or domestic animals; and
- 18.7. not used for releasing or dumping of hazardous and infectious wastes.

Sanitary Committee

- 19. For efficient waste management purposes, an Implementing Agency under this Regulation may constitute a Sanitary Committee consisting of, preferably members with health and environment background for the following functions:
 - 19.1. coordinate consultation with District Environment Officers and/or the National Environment Commission Secretariat in formulating waste management plans and programs or seeking technical support to formulate and implement its plans and programs, if required;
 - 19.2. review waste management plans and recommend for its adoption;
 - 19.3. review and assess needs for human, financial or technical support to strengthen its implementing efficiency and recommend for adoption;
 - 19.4. recommend educational and awareness programs on the process of segregation, collection, treatment, storage and disposal of waste generated from various sources;
 - 19.5. determine charges that may be levied for the collection and disposal of wastes by the authority or by an authorized service provider;
 - 19.6. review waste management criteria and recommend on site selection, design, operation and maintenance of waste management facilities; and

- ૧૯૨૧ નેંગો ભાષા ભોષા ભાષા સું છું સું દું સું દુ સ સું દુ સું દુ સું દુ સું દુ સું દુ સું દુ સું સું દુ સું સું સું સું સું દુ સું
- र्वेस्य न्वस्रुं वर्ष्णे अक्ष्य राव्वेया रायन् वी १९०२ अगस्य स्रुंगस्य राष्ट्रें वर् क्रेन्यी राक्य गावि रहुं नक्षु राविम रायन् ने कर्या की नें वर्त्य वेस रादने नस्य स्या वी
- *૧૯.૧ સ*ુગુષ્ય સ્ટ્રેગુષ્ય વર્દેવ ર્સ્નુન્ગે વરુન્ગગલે ૧૮૧૫ મારેય રહું વસ્થય તે ખનત નગેષ્ય અધિ વસુન છે. વરુન્ગ સુગુષ્ય સ્ટ્રેગુન્ગ સાંદ્ર વસ્થય તે ૧૮૫૫ ગો સે વસ્થય તે બા સ્ટ્રાય સ્ટ્ર્યુય સ્થ્યુય સ્થા ગો સુવ સ્ટ્રેન્ ટે સ્ટ્રાય વા સાથવ વર્ષ વર્ષ વર્ષ વર્ષ સ્ટ્રય સ્ટ્રાય સ્ટ્રય સ્ટ્ય સ્ટ્રય સ્ટ્રય સ્ટ્રય સ્ટ્રય સ્ટ્રય સ્ટ્રય સ્ટ્રય સ્ટ્રય સ્ટ્રય સ્ટ્ય સ્ટ્ય સ્ટ્રય સ્ટ્રય સ્ટ્રય સ્ટ્ય સ્ટ્રય સ્ટ્રય સ્ટ્રય સ્ટ્રય સ્ટ્ય સ્ટ્રય સ્ટ્રય સ્ટ્રય સ્ટ્રય સ્ટ્રય સ્ટ્રય સ્ટ્રય સ્ટ્ય સ્ટ્ય સ્ટ્ય સ્ટ્ય સ્ટ્ય સ્ટ્ય સ્ટ્ય સ્ટ્ય સ્ટ્ય

- รู้ราสาวการาวสาวพังกา
- 14.4 કે તે ગય રે તે છે છે છે ગય છે છે ગય છે. તે ગાય તે સામય વસુ તે તે પ્રચાર સામ્યું તે તે તે પ્રચાર સામય છે તે તે પ્રચાર પ્
- ୄୠ୕୴ୄୄୄୄୄୄୄୠୖ୴ୄୄୡୖ୲୴ୖ୶ୄୖୄୄଈ୕ୖ ୬ଽ.ୄୄ ସୖୣ୶୴ୖ୶ଽୠ୲୵ଽୄୢଽୠ୲ୠ୲ଽଽୄୠ୲୴୶ୄୖୡୣ୶୲୶ୄୖୢୠ୲୴୶ୄୢୖୠଽୠ୲ୠୄଽ୴୴ୠୖଽ୶୴୲୶୲ୠ୶୲୴ୠୠ୲୴ୠୠ୲୴ୠୠ୲୴ୠୠ୲୴ୠୠ୲୴ୠୡ୲୴ୠୡ୲୴ୠୡ୲୴ୠୡ୲୴ୡୢ୲ୡୢ
- 14.3 ผยนานนี้สาสา นธิสานขึ้นเลานาาานิริงาม ชิ้สานขึ้นในที่สายรัสเยาริมายิรัสาญ จรี้ทา

19.7. review and recommend waste collection and disposal service fee chargeable to residential, commercial and other institutional establishments within its jurisdiction.

Service fee collection

- 20. In consultation with the Sanitary Committee, the Implementing Agency may formulate and propose chargeable amount of fees and collection mechanisms for waste management services, within respective jurisdictions and to be adopted by:
 - 20.1. Gewog Tshogde, applicable for Gewog and Chiwog level;
 - 20.2. Thromde Tshogde, applicable for Thromde A;
 - 20.3. Dzongkhag Tshogdu, applicable for Class B Thromde and Yenlag Thromde; and
 - 20.4. Department of Information Technology and Telecom for E-waste.

Provided that, depending on the volume, frequency, types of waste and transportation costs involved, the fee chargeable may vary for residential, commercial establishments, institutions and corporations.

Usage of fee and fine

- 21. The fees, charges and fines collected pursuant to this Regulation may be appropriated for any or all of the following purposes:
 - 21.1. outsourcing of waste collection services;
 - 21.2. public education or awareness raising programs;
 - 21.3. organize cleaning campaigns;
 - 21.4. fund research programs on waste management and effectiveness;
 - 21.5. technical capacity development programs on waste management;
 - 21.6. maintenance of existing waste management infrastructures; and
 - 21.7. incentives and awards for exemplary waste management initiatives.

५८. मेगेश्राज्य की विषय

- ઙાયાય છે. સુયાય તે સુયાય સુય 27.2
- ઙઙગૡ ૹ૾ૢ૾ૺગૡ ૡદેવ સ૾ૢૢૼૼઽ૾૾૽ૼ૾૾ ગૡ૾ૺ કૢ૾ૺૼૡ૱ૡ૾૽ૼ૱૱ૡ૽ૼઽ૱ૡ૽ૼ૱૱ૡ૽ૼ૱૱ૡ૽ૼ૱૱ૡ૽ 22.6
- ยุทุพ พิทพ เวยีส พิร์าที่ เวยุณ วิทาษิ์ทุพ ยุาที่ เวนิด เนพ วิพ 22.4
- 27.6
- ยๆพานราวมีนายุ เล่าเป็นการสายการสายการสายการสายการสายการสายการสายการสายการสายการสายการสายการสายการสายการสายการส 22.3
- ลิ ฺลฺ๛ฺจฺ๛ฺ๛ัลฺ ๛๛ฺลฺ ทัฺ๛ฺรฺ๛๛รุฑฺ๚ุร๛ลิ๛๛ฺ๛๚ 22.2
- 32.2
- มิุ่มา ๚ลิ เฉริ รุรา เฉลิณ ริ รมู เมิส เฉรา สิ เฉยู ณ รุรา สิ เช ริ ย ซ์ เกลม มคม มคม รุมีพรัส มารรร 32. พารา สามอุมายิร์สาน พาร์ราวารส์ๆ:

ଞ୍ଚି୶୵ୄ୵୵ୖଌ୕୵ଞ୍ଚି୶ ୩୪ୄଽ୕୩୳ୖୄୡ୕୲ୖ୰୶୶୲୵ୡୖଽ୶ୄୄୠ୕ୖ୳ୖ୲ୖ୵୕୶ୄୠୄୄୖୖୖ୷ୄୄ୷ୄୢୖୢୄୢୖ୷୲୵ୡୢ୶ୖୄୄୄ୴ୖଌୄ୕୵୕୩ୖୖୖୖଵ୶୲୵୵ଽ୷୳ୖ୴ୖ୕ଽ୕ଌ୕୕୩ୄ୲ ୵ଞ୍ଷ୍ୟୁମ୍ବନ୍ଧୁଷ୍ଟ ପ୍ରମ୍ବିମ୍ବାନ୍ଧୁମ୍ବ

ยๆพาลิทพาขิเพราลูรารา ฉรัสาริพา รอิเทท ราคพา ลิคาเฉริสาขิเลราฉขังส์เรราฉติณาริ ล์รา

- 20.6
- 20.3
- ส์มาซุ้าชี้ฑุฆาซุ้า- ส์มาซุ้าทานสาร์สาญ 20.2
- मेन र्देग केंगरू से मेन र्देग न र ही र्देग यात कर रेक मेरे दे राषा 20.1

ณฑาณิสาณพาสิ่าที่พา ฑร์ราฐาส์ที่พาสูรารรา ภัพารหูสาร์ทาญ ตราท์รพาส์าส์กิสราวท์รา ษฐาพา 20. तकर नगेंनिकेंगा वे नना ने भारत गानिया गानिया के गीना का रहेंगा र मुन्न ने गी.

୶ୣୣ୷୶ୖୄ୶ୣ୩୕୩ୄୢୖ୷୲୵ଽୢୄୢଵ୶୕୵ୣୄୄୄୄ୶ୖ୰୶

エニ·ทิ·เอน·ที่ระพ·みニ·なんて、 義子·อิม·テニ 着二·อิม· テール·พ·गईगार्श्व·ทเล เบเ ยทง·ลิทง りへ.の નક્ષુ ખેતુ ન ન ગો તે તે ગા તક્તુ માળ તે છે. ન સુર લેન ત્વન ન ને ગો તે ન સુર લેન તે ન તે ન સુર સુવ સે ન સુવ સે સ

Waste categories

- 22. Without prejudice to the nature of each waste in general and for the purpose of efficient waste management by the Implementing Agencies under respective Chapters of this Regulation, the wastes are classified into four categories:
- 22.1. Medical Waste;
- 22.2. Municipal Waste;
- 22.3. Industrial Waste; and
- 22.4. E-Waste;
- 23. Besides designated Implementing Agency and monitoring authority for waste management under respective chapters under this Regulation, the:
 - 23.1. Road Safety and Transport Authority shall be responsible for the management of waste generated from the public transport services or passengers. The Road Safety and Transport Authority shall require the proprietor of a public transport service to provide public announcement equipment inside each vehicle and have each driver/conductor responsible to:
 - (a) make announcements before commencement of each journey, to passengers and prohibit them from throwing any package covers or plastics indiscriminately;
 - (b) require passengers to take care of their waste and dispose them in dustbins provided;
 - (c) maintain a suitable size dustbin inside the transport vehicles at convenient place for the passengers to discard their wastes; and
 - (d) upon reaching destination, dispose off collected waste to a designated place.
 - 23.2. Department of Roads in collaboration with the Road Safety and Transport Authority shall be responsible to:
 - (a) prevent and manage wastes within the right of ways areas; and
 - (b) manage wastes generated from road construction and maintenance activities.

- (ก) สกัรานสารสั สูสารรา สูส สู้ราทีานสาริทสานสารสัสานสิชานาริที่สารสู้ สรีสารีรารสารสิ
- ช้ๆ นทุลานๆานาารที่นาราพาร (ๆ) นลายิร์นารนราชานั้นหาสานนั้นรายสางผู้ๆพาษัสานทั่าๆารา นะสาษัฐรานยนาสิารา
- ଷଂ୩ଵ୍ଟଷ୍ଂୖଌ୩୕ଵ୵୕ୖ୴ୖ୩ _{୧୫.୨} ଭଷଂଦଷଦାଭଷାମ୍ଭ୍ରଟଷଂଶ୍ରିଷା ଭଷାଦଶ୍ରୁଦାନ୍ତ୍ରିଶଂକ୍ଷ୍ୟୁଟମ୍ବଟଲ୍ପ୍ରିଭାଦନ୍ଦ୍ରିଶଂମ୍ବଟଦେଛିଶଂମ୍ବଟ ଷନ୍ତ୍ରଷାଦନ୍ତ୍ରିଭା
- મંત્રે સ્વયાત્ર જ્રેયાત્ર કેંગ રહેં વર્ત્ત સુયાત્ર વર્ષા વી (ય) બબાવશુબય રહે યોત્ર રુદ્ધ વે સ્ટર્સે તે સ્વયાત્ર જ્વેયા ત્રી (ય) બબાવશુબય રહે યોત્ર રુદ્ધ વે સ્ટર્સે તે સુયાત્ર જેવા ત્રી
- าगाग'ઽམ'འབད་ནི། (四) ལམ'འགྲུལཔ'ཆུ་ལ, རང་སོའི'ཕྱགས'སྲིགས'ཆུ་ བདག'འརོ་ོན'འཐབ'སྲི་ དོ་ནང་བའག'སྲི་པོད'

- ११.६ र्त्तेग'कश्र'युगश'र्ह्नेगश
- ११.३ यर्चे मुदि छग रहेगा श
- ११.१ दिंग्र हेरी सुगरा हैगा
- ૡુથાશ્વ સુરાશ રહ્યું. ત્રું ાવથા વલે ભુ ત્રું છે સે તે ખેતી સે ખેતી સ
- **धगमः क्रेगमः ग्रेन्देगम्ग** २२. श्रुनः नहन्खगमाः क्रेगमा रूप्ते स्वायः क्रेगमा ग्रेन् स्वयः स्वायः स्वयः स्वायः स्वयः स्वय स्वयः स्वायः स्वायः स्वयः स्

- 23.3. The heads of educational and training institutions shall include waste management as part of their co-curricular activities and encourage use of filter water and discourage use of packaged foods and drinks in the schools and training institutes.
- 23.4. The Implementing Agencies may work in collaboration with Non-Governmental Organizations and Civil Society Organizations in managing wastes or initiating research works.

Enforcement and monitoring

- 24. For the purpose of implementing this Regulation:
 - 24.1. an organization designated as the Implementing Agency under this Regulation shall efficiently implement the provisions of this Regulation within its administrative jurisdiction and the head of management shall be responsible to ensure compliance requirement under this regulation;
 - 24.2. the National Environment Commission shall coordinate and monitor the overall performance of Implementing Agencies and provide them with necessary technical backstopping; and
 - 24.3. The Royal Bhutan Police shall fully assist the Implementing Agencies to achieve full compliance under this Regulation.

Monitoring at Dzongkhag level

25. Dzongdag shall be the overall monitoring authority within a Dzongkhag jurisdiction while the Dungpa, Gup, Mangmi, Divisional Forest Officer, Park Managers and institutional heads shall be the implementing agencies within respective territorial jurisdictions.

Apex monitoring body

26. The National Environment Commission shall monitor the compliance performance of the implementing agencies and monitoring authorities under this Regulation.

૧૯. મુભ[ા]બેંન્સાઅઘવાવર્ષિ માંધુવાર્સૈયાસાગ્ની છે. ભીયા ચન્યપીસા સુયા યાલિ વર્ત્સથી વિવાગી . ભયા ખેવા બસાસે નિર્દ્ય કે માં ૧૯. મુભા ખેંન્સા અઘવા વર્ષે માંધુવાર્સ સું ભીયા ચન્યપીસા સુયા યાલી વર્ષ્ય છે. ક્ષે કે યો વર્ષ્ય થી. ભયા ખેવા તે તે પ્રાપ્ત કે પ્રાપ્ત પ્રાપ્ત પ્રાપ્ત પ્રાપ્ત કે ભીયા પ્રાપ્ત થી પ્રાપ્ત પ્રાપ્ત કે પ્રાપ્ત કે પ્રાપ્ત કે પ્

ૡૢૻ૽૾ૢૼૼૼૼૼૼૼૼૼૼૼૻૻૢૻ૾૾૾ૻ૽ૼૼૼૼૼૼૼૼૻૻૢૻૼ૾ૻૻ૽ૼ૾ૼૼૼૼૼૻૻૻૻ૾૾ૼૼૼૼૼૻૻૻૻૻૻૻ૽ૼૻ૾ૼૼૼૻૻૻૻૻૻ૽ૼૻ૽ૼ૾૽ૼૼૼૻ૾ૻૻ૽ૼૻ૽ૼૻ૽ૼૻ૽ૼ૾૽ૼૼૼ

*ॾॕ*ॸॺॺॱॺऀॱॺढ़ॷॱड़ऀॕॺऻ

- १८.३ मुणःमालुनःत्वुमामीःतमामाः स्रेमीसः भमाभोकाभसः स्रेक्तुं भुः क्वमामानिः दन्भुः ईभः तुम्रास्त्रेः माकसः क्रुंगसः यतः मेंगम्सः न्द्राय्यन् न्द्र्म
- ૧૯.૧ મુભાર્પેન્સઅવ્રવલેમ્ડાસુવર્સેંગસાંગ્રીસ ભગાભેવાબસસેર્સું ગ્રી સુરસ્બ્રિંગ અબ્રાલ્વેભ ૬૮ સુદેગાલ્વ૬૬૬ સુર્વે સુવર્ત્સા સુવર્ત્સા સુવર્ત્સા સુવર્સ્ટ સુરસ્બ્ર સુરસ્
- ૧૯. સ્રેમાં માલે વર્ડ બામાં બેઠ વ્યવગઢે તે કર્મા કંઠા છે.

ଵଞ୍ଚ୍ଟର୍ଶ୍ର୍ମ୍ର୍ମ୍ନ୍ୟୁନ୍ଶ୍ୟା

Right of access

- 27. A person shall not hinder or cause to be hindered in any manner, a Thromde Inspector or any authorized personnel or service provider or their agents from entering a site for inspection or waste collection, segregation, storage, transportation and disposal of waste as required under this Regulation.
- 28. The Thromde Inspector or personnel acting under Section 27 shall carry identification card while on duty and produce such identification whenever demanded.
- 29. All persons shall extend necessary cooperation and assistance to the implementing agencies and their officers or agencies in waste management under this regulation.

Reporting requirements

- 30. The Heads of Gewog, Chiwog, Thromde B, Yenlag Thromde and institutions shall submit their annual compliance and monitoring status report to concerned Dzongdags before December 5th of each calendar year.
- 31. Every Outreach Clinic, Basic Health Unit and hospitals shall submit their annual compliance and monitoring status reports to the District Medical Officer who, in turn, shall send the compiled annual compliance and monitoring status report to the National Medical Waste Management and Monitoring Committee of the Ministry of Health before December 5th of each calendar year.
- 32. The Dzongdag shall send a comprehensively compiled annual compliance and monitoring status report of the Dzongkhag to the National Environment Commission Secretariat with copies to the Ministry of Home and Cultural Affairs and the Ministry of Works and Human Settlement.
- 33. The Thromde A shall send an annual compliance and monitoring status report to the National Environment Commission Secretariat with a copy to the Ministry of Works and Human Settlement.
- 34. In case of protected areas and Government reserve forest, the Park Manager and concerned Divisional Forestry Officer shall send the annual compliance and monitoring status report to the National Environment Commission Secretariat with a copy to the Ministry of Agriculture and Forests.

*ุ*ผรูณ สูญพ ซิเชิ ม น

- ^{૧અ.} શે`ર્સ્ડેષા'ગૈશ્વ' વ્રુ'ઞ'য়' કેર્સ્ટેર્થવા'બશ્વ' સ્ર્વેય'ગલિ'લ્સ્ને'મો'લેંમા'બ્રુ' લેંશ'શ્વેલેલેન'નુકુન્ય' અન્સ નુનન્દર્જન ર્શ્વેન'યલેશે`ર્સ્વશ્ન' લુનશ'ર્ફેમા'વ્રેક્ષ'મન્ટ્રન્' અન્સ' વિન્'મો'ર્સ્ટિક્ષન'બ્રશ્વ શ્વેય'શ્વેમાં સ્ટ્રેમાશ્વ અન્સ' નુદ્દે'નશ્લ્ય' યાર્શ્વમાલદેવા' સ્ટ્રેબા'લદ્દેક્ષ'નન્' વર્ગો'શ્વલે'શ્વ'ર્થો'ર્ડેથા'ક્ષન' લેન'નુકુન'ગ્રે'ર્નેક્ષણ' લદ્દુંબ' લુયાશ્વ'લનન્દર્તે'બ્રુ' નન્દરુન્ગ્રુન'શ્વે'ર્ક્ષ્મ
- _{१९}. ଈୖୖଽ୕ଌ୕୶ୠ୶ୖୄଈୄ୴ୄୖୢଈୣୄୗ୕୕୴୕୩ୖଵୖ୕ୖ</sub>୳ଽୖୄ୲ୖ୕୕୕୵ୣୄ୕୶୲ୄୄ୴ୢୄୖଔୄ୴ୄୄୣ୶୲ୡୄୖ୲୴ୡୄୖ୴ୡୄୖ୶ୄୢୖ୶୴ୡ୲୵ୡୖୖଽ୶ୄୖୄୢୠୄୖ୷ଽ୵ୡଌ୳ୖଈୖ୲ୖ୴୴୲ୖ୳ୡ୲୴ୡ୲ୖୄୡୖୄ୰୵ଽୖ୲ଌ୕ଽୖ୩ୖୄ ୡୖୄ୶୵ୖଈୖଽ୕ଌ୶ୠ୶୲ୄୖୄୠ୴୴ୢୖୠୣୄୣୣ୴୲୴୲ଵୖ୲୵ଽୖୄୖଽୖ୕ୡ୕ୣୄ୷୲ୠୄୄୖୢୖୖୠୄୠୄ୴ୡ୲୵ୡୖଽୡୄୢୖୠୄୖୢୄୢୖ୷ଽ୵ୡଌ୳ୖୠ୲୲ୡ୲୴ୡ୲ୡ୶୲ୡୠୡ୲

क्रुत् लुदे न् में आयोग

- 35. The National Medical Waste Management and Monitoring Committee shall send its final annual compliance and monitoring status report to the National Environment Commission Secretariat with a copy to the Ministry of Health.
- 36. In case of e-waste management, the e-waste management entity shall report to the Department of Information Technology and Telecommunication with a copy to the National Environment Commission Secretariat.
- 37. The reports under Sections 32, 33, 34, 35 and 36 must reach to the respective addressees on or before the 15th January of the following year.
- 38. In case of industrial waste management, the compliance and monitoring status report shall be as per the approved waste management plans for the issuance of Environment Clearance.
- 39. Based on the reports received from the monitoring and implementing agencies, the Secretariat of the National Environment Commission shall report annually to the National Environment Commission, the Cabinet and the Parliament on the national environment status and implementation of environmental laws in the country.

Content of compliance and monitoring status report

- 40. In addition to the detail information on the incidence of non-compliance and accidents, the annual compliance and monitoring report shall specify in full the information on progress, failure and difficulties faced by an implementing and monitoring authority in discharging its functions under this Regulation. The report shall also specify technical, financial or manpower shortage or difficulties faced and include suggestions to overcome such difficulties to achieve better compliance.
- 41. The annual reports may be made public through print and broadcast media, official websites or other appropriate means for the purpose of public information on environment status in the country.

Mandatory to provide and use of protective equipments

42. In case of hazardous or infectious waste, the Implementing Agency shall provide appropriate protective equipment such as goggles, gloves, facial or nose covers, gumboots at all times in handling hazardous or infectious waste to prevent injury or transmission of infection.

- ᠊ᢩ᠊᠋᠊᠊᠋᠊᠋᠊᠋᠊ᡙ᠃ᠱᠵ᠋ᡧ᠈᠊ᢩᡜ᠋ᡒ᠋᠊᠋᠋᠋ᠣᢂ᠄ᠼᡎᠯᢂ᠂ᠺ᠋ᢄᢅᢋ᠈ᢅ᠊ᢔ᠆ᠵ᠋ᢅ᠆᠆ᠵ᠉᠄ᡬᢆ᠊᠋᠋᠋ᠯᢂ᠄ᠼᠧ[᠇]᠋᠋ᡭ᠆ᠬ᠗ᠱ᠂ᠴᢓᠴ᠋᠋᠋ᠴᡀᢂ᠈ᠺᢩ᠒ᡎ᠈᠆ᠵ᠂᠉ રૂપ. तर्इ डिया यार्श्व प्रति क्षु द रायया शु याहर द ये
- 36. <u></u>ञ्चूत्रः केंगूरुः भीगः केंद्रायुः गृहद्र द्वी
- <u>ร</u>ุป. 1 มณิชีพายน พิ. ริเมาผู้รารพั
- नर्चे युति सुगमा क्रेगमा ग्री वन्यत्र गवर्मा राषिया नन् क्षा हे गागवर्मा कर्म राक्षेत्र क्षेत्र त्या राष्ट्र रहे गाम कर्म राष्ट्र रहे गाम कर्म राष्ट्र रहे गाम कर्म राष्ट्र रहे गाम कर्म राष्ट्र रहे गाम करता के राष्ट्र के राष्ट्र रहे गाम करता के राष्ट्र रहे गाम करता के राष्ट्र रहे गाम कर क 31.
- zp. ୵୲ୖଢ଼୕ଽୖଢ଼୶୶୲ୄୠୣୄ୴୶ୄୄୠ୕ୄୖୢୖୢୖ୷୷ଡ଼ୢ୷ୖୄ୶୷ୖୄ୷୷ୄୢୠଡ଼୲ୖଢ଼ଽ୶୲୶ଌଵ୵୲ୡୖଢ଼ଽୄୢଌୡୖୄ୷ୖ୶୶୲୵୵୵ୄଌୡୄୄୢୢୄୢୠ୶୲୶୲ଵୄ୵ र्वेगर्भः ह्युंर्वेगर्भः सुत्रालुःसुत्यः २ में

*ॺ*ๅॺॺॱदखेव्यॱॸॸॱॱॷॱहेंगॱॺๅॺॺॱॎऺॸ॔ॱॷॖॖॖॖॖॖॺ॒ख़ॖढ़ऀॱॺॸॸऀ॒ॺॖ

- CO. รัสาสู่เข้าเขามีกาญ พราวชิญารกา เรยูญาร์กา ร้านพา เบขาเบิสารกาษาร์ทารกราชธิสาขิพา มีทาทล่าวร้า ี่ หูสาตุ ว่าสุรา วรุญณริทารรา พรรรณา พรสา พิรัฐรณาพรพาพรณา พรสา รุฑาวยุราพิรรา ทุสุณา ุ ุ นติณาณิฑุพ:ผู้ผา นุธูรายจพาญา วิาจลูมามนิารุ ทุนายูจาสู่ เจพณาสินิา จพมานสารสู่ เพร จท์โรารท์
- สูญาเทศาลราทิาผสตาต์ที่ราทุสพาษูรพาพิสา ผิาผราญ กรารัสาฏีรายกพาญ ณ์ากษูราษูสาดูสู่ ทุพรา CJ. ้ศุ้ฑารุรา สูราวุฐาพ พุศุราวุฐิณาพ์รุฬาวุฐิณาพาทีรุฬา พราสา วัสาวุจราฮูา ฮุรพาศิลา ยิร์ส์ๆ ณพ ผิเพรณู ผู้ณรุท์

ଌୖୢ୶ୢୄୖୄୠ୕୶ୣୄୠ୲ଌ୶୲ୖଽ୶୲୳୵ୢୢୖୢୠ୕୵ୄ୵ୖଡ଼୷୲୵୵୕ୖ୶୲୶ୄୢୖଌୄ୵୲୵୳୵୵ୖଵ୕ୣ୲

69. સુવર્ષ સુસ્ટ્રય ર્સ્ ર્સેન્ડન્રો

धुणर्भः श्लेणर्भः र्श्वेव पर्योग 'न मार्यदेव 'र्सेन 'सेना' गवि' १०११ ठव 'या

Waste processing facility

43. The Implementing Agency under this regulation may, depending on economic feasibility and other factors, introduce and install waste processing facility to cope efficiently with the increasing volumes of waste processing needs.

Technical guidelines and codes of best practices

44. Technical Guidelines and codes of best practices issued under this regulation shall be treated as a part of this Regulation.

Chapter III

Medical Waste Management

Implementing Agency and scope of applicability

45. This Chapter deals with the Medical Waste Management. The Ministry of Health and the Ministry of Agriculture and Forests shall monitor the Implementing Agencies. The implementing agencies of this regulation shall be the Health Clinics, BHUS, hospitals, Department of Livestock, Bhutan Narcotic Control Agency and the Drug Regulatory Authority.

Enforcement

46. The Administrative Head of a medical facility shall implement this Regulation and report accordingly.

Medical wastes classified

- 47. Medical wastes are classified into the following categories:
 - **47.1.** General Waste- includes domestic type of wastes, packing materials, food and kitchen wastes and non-contaminated laundries. These wastes do not produce any infectious, chemical or physical risks.
૯૦.૧ **શ્વેમ્પ્યન્નન્પ્ય્યમાયાયું પ્રે**નુ છેયાય પ્રયત્વે કાયત્વે હવાય રહેવાય છે. સું મું સ સું મું સું મું સું સું સું સું સું સું મું મું મું સું મું મું મું મું સું મું મું સું મુ સું સું મું સું સું મું સું મું સું મું સું સું સું મ સું સું મું સું મ

ฐสาธสาชาญาสาริมาสารี: มีคลามสายการอิเกมาสารน์: รอิเน้ารารานาร

ฐสาธสายๆสาลู่ๆสาขิ รอินานลาน์รม

ଜ୍ର'ଦ୍ୟମ୍ବୀ

ભશ્ચ છે. ગ્રુવ રેગય જીવ ગોન રાજ્ય છે.

૯૫. બેલુ'વર્ને મૈશ્વ જ્ઞુવ'ઢશ્વ સંસ્કૃેમશ્વ પ્લદેવ ર્સ્નેન્ટ્રન્ટ વર્લેબ'ન્ય વઘન બેવા મર્શે'નવે સુવ'ાયમ'ન્દ્ર શે'વય નૃત્વમશ્વ દેવા સુવ'ાયમ'મૈશ બમ'બેવ'બશ્વ સ્ટેર્સ્ટુ'લુ' લુ'ર્ફેમ'વનન્'ન્દ્રો સ્ટ્રીમ'મલિ'વન્દે'મી' બમ'બેવ'બશ્વ સે' ર્તુ' મર્શે'નવે સુવ'નર્ટેશ'ાયન્ટન્ટ મલિ'ર્ફેવ'સ્ટ્રવ્યુવ'ાયન્' સ્ટ્રવ'ાયન્' ર્સે'ર્વેન્ટ'બશ'ાયુન્શ' વસુમ'ર્ફ્રો હેવુ'

ઙુષા[ૢ] સુષાય વર્કે ર્સુન્ અદ્યુવ સુવ

ૡોૡૢૻ૾૱ૻ ૹૣૢૢૢૢૢૢૢૢૡૢૻૹૡૻૹૢ૿ઌૣૹૻૡ૾ૺૼૡૻૹૢ૾ૢૺૼૼૼૼૻ

ત્ર્યુભઃરે મા બશ્ર ર્ફ્રે કર્ન્ડ ભમા બે કૃપ્યન્ડ મા મા મે ક્લા માલમા ૯૯. ક્ર્લેમા માલિ (दर्ने मी ' दे मा ' બુ: ' સે બા ' સે ' ' ત્ર સુભ'રે મા ' બશ્ર ' સ્ટ્રેં ક્રે ' ન ' બશ્ર ' સ્ટ્રેં ન ' બશ્ર ' સ્ટ્રેં ન ' બશ્ર ' સ્ટ્રેં ન ' બ્રા' બે કું બ્ર ' ન ' બ્રા' બે કું બ્ર ' ન ' બ્રા' બે કું બ્ર ' ન ' બ્રા' બે કું ન ' બ્ર ' બ્ર ' ન ' બ્ર ' ન ' બ્ર ' ન ' બ્ર ' ન ન ' બ્ર ' ન ન ' બ્ર ' ન ન ' બ્ર ' બ્ર ' ન ન ' બ્ર ' ન ન ' બ્ર ' બ્ર ' ન ન ' બ્ર ' ન ન ' બ્ર ' ન ન ' બ્ર ' ન ન ' બ્ર ' ન ' બ્ર ' બ ' બ્ર ' બ્ર

- **47.2. Pathological waste-** includes tissues, organs, body parts, body fluids, foetuses, placentas, animal carcasses, blood, other body secretions and excretions. All pathological wastes shall be considered as infectious wastes.
- **47.3. Infectious waste-** includes pathogenic organisms with potential to cause infection. This include wastes from laboratory cultures, stocks or specimens of micro-organisms, live or attenuated vaccines, human and animal cell culture, infectious agents from research and industrial laboratories, wastes from production of biologicals, toxins, dishes and devices used for transfer of cultures, used syringes and contaminated materials.
- **47.4. Sharps-** includes needles, syringes, scalpels, blades, broken vials, ampoules and other glass articles, or any other items used or unused that may cause an injury.
- **47.5. Pharmaceutical waste-** includes medicine, biological products such as blood, serum, vaccine which are expired, incompletely used, damaged, spilled, rejected medicinal products, and recalled medicinal products.
- **47.6.** Chemical waste- includes solid, liquid and gaseous chemicals that are used for diagnostic, biological production, research, experimental, disinfection and therapeutic purposes in any institution. It also includes disinfectant and insecticides.
- **47.7. Radioactive waste-** includes solid, liquid or gaseous wastes that are contaminated with radioactive chemicals from nuclear medical diagnostics and therapeutic procedures as in nuclear medicine and radiotherapy.
- **47.8. Pressurized containers-** include aerosols and high pressure gaseous products which may explode if punctured.

Prevention and management of medical wastes

48. General wastes:

- 48.1 General waste shall not be mixed with other infectious medical wastes.
- 48.2 The general wastes shall be segregated as biodegradable and nonbiodegradable into separate containers or bags at the point of generation. The containers or bags shall be labeled as "biodegradable and non-biodegradable" respectively.
- 48.3 The containers shall be collected and transported to a designated storage or disposal site when the containers are full up to three fourth of the capacity. It shall then be handed over to authorized agency or service provider for further disposal.
- 48.4 Wastes suitable for reuse and recycle shall be dealt as per the Waste Prevention and Management Act, 2009.

Pathological and infectious wastes

- 49. Pathological and infectious wastes shall not be mixed with non-infectious general wastes and shall be segregated at using colour-coded and clear labelled with "Biohazard" on containers, and containers preferably with lids and wheels having foot-pedal opening system.
- 50. To prevent mixing with other wastes, the infectious and pathological wastes must be segregated at source by using colour-coded and labelled containers, preferably with lids having foot-pedal opening system and with biohazard symbols.
- 51. Body parts such as, but not limited to placenta and amputated parts shall be directly disposed off by incineration or burial. Burial pit shall be as per the standards specified in the guideline.
- 52. Contaminated gauze, cotton and other materials shall be autoclaved, shredded or render non-infectious through chemical disinfections and disposed along with general wastes.

- ૫૧. વર્કેંગામ્યલુગભાએ સરભાદ્ર ગામવા સ્ટાર્ટ્સાગલવાર્દ્ધ જ્ઞવાદ્યાર્થેગાયમ સુદભાવર્કે મુવાદ્રો બદા વ. ફદાગાજ્ઞો વદ્વવાયમાં લવું છેવે સેદ્રમાવ્યું છેવે સેદ્રમાં સુધા સુદાય સુધાય સુધાય છે છે છે છે છે છે છે છે છે છ

ঀ৲৾৽ঢ়য়৾ঀ৾৾৾৾৾৻৾ঀ৾৾ড়৾৾য়৾৾ড়৾৾ঀ৾৾ড়৾৾ঀ৾৾৾ড়৾৾ঀ৾৾৾ড়৾৾ঀ৾৾৾ড়৾৾ঀ৾৾৾ড়৾৾ঀ৾৾৾ড়৾৾৾৾ড়৾৾৾ড়৾৾৾ড়৾৾৾ড়৾৾৾ড়৾৾৾ড়৾৾৾ড়৾৾৾ড়৾৾৾ড়৾৾৾

طنع جَّ٦۬٦٦;ૡ૾ૢૼ૽૿૽૽ૺ:૾૾ૣૼૺઽૻૻૹ૾ૼઽૻ ૻૡ૽૿ૺૻઽૺૺૺઙૻૻ૽ૻૻૡ૿ૹૺૹૻૻ૽ૻૻૻૻૻૡ૿૽ૡૹૻૻ૿ઌૡૹૻૻૻૻૻૡ૽૿ૡૹૻૻૻૡૡૻૻૡૻૻ૱ૡ૽૿ૺૻૻૺ૱ૡ૽ૻ૽૿ ૹૻ૾૾ૼઽૻ૾ઌઽૡૻૻ૽૾ઌૼૺૻૻૹ૽ૼૺ૾ૺૹૻૹ૽ૼૡઽૻૻૻૹૢ૿ૢ૾ઌૻઽૻૡ૽ૼૼૻૺૼૻ૾ઌૻૺઌૹૻૻ૾ૹૻૻૹ૽ૡૡૼૻઌ૱ૻૡૡ૾ૺૡૻૻ૱ૡ૽૿ૡ૽૿ૡૻૺ ૹૡૼઽઌૻૻ૱ૡ૽૿૽ૢૺઌૹૻૡ૾ૺ૾ૻઌઽૡૼ૾ૡઌ૱ઌૢ૿ૼૼૼૼૼૡૻ૿૾ૺૡ૾૾ૺૡ૾ૺ૾૾ૡ૾ૺઌૢૻ૾૾૱ૡ૾ૺૡ૾ૺ૱ઌૡૻ

- ey. हीरानहराख्याया क्रेयाया.

⁸ มลาสพาชยาพาชิมาพาชิ . มีลาวที่ๆ 7 - นะสิต มีกา

Radioactive wastes

- 53. Arrangement for the safe storage, transportation, usage of radioisotopes and disposal of radioactive wastes shall be as per the guidelines prescribed by the International Atomic Energy Agency (IAEA) or any other competent agency that may be recognized and notified by the National Environment Commission.
- 54. The designated agency shall make special arrangement for safe storage, transportation and disposal of radioactive wastes.

Chemical waste

- 55. The storage, transportation, usage and disposal of hazardous chemical wastes shall be in strict compliance with the national guidelines developed and issued by the Ministry of Health and Ministry of Agriculture and Forests, in consultation with National Environment Commission.
- 56. After adequate dilution, a non-recyclable general chemical waste such as amino acids, sugars, sulphuric acids, acetone, hydrochloric acids, pheylacetic acid, anthranailic acid and certain salts may be disposed off with general waste or discharged into sewerage.

Management of Sharps

57. The sharps:

- 57.1. shall be segregated at source into colour-coded and with bio-hazard labelled containers;
- 57.2. shall be autoclaved and shredded before transporting it to waste storage site;
- 57.3. shall be safely closed in containers and disposed off when it is three fourth of its capacity; and
- 57.4. may be treated like any other general wastes after receiving proper treatment.

Pharmaceutical wastes

58. Pharmaceutical wastes:

58.1 shall be segregated at source by dosage forms into various categories depending on the origin of source and hazardousness of the wastes;

ส์ ส์ สรพู รุษิรสมญาสกรรท์

- ५२. ञ्चूव कर्ष स्रुगर्थ रहेगा है.

শ্বব ক্রম স্রদাম স্ক্রি বাশ

প্রন্ব-্র ক্রিমা

- แม. นิทุพาวรัพาสู์ณาผยูสาววาาลิสมานพา ยู่ราวรรษทุพาผู้ทุพาทุลสาวสุมาหู้ วริาวรัทา
- แอ.ส ชิสาสูรรัสทาญ รัราสราสูกพาติสมาณพา ศิระธราชติารยาทุสมาทรมารา หา้าราที่หาราท
- $\mathfrak{u}_{\omega,\mathfrak{q}}$ ଧ୍ରଣ୍ଣ କାଷା ଅଭିନ୍ୟ ଅଭନ୍ୟ ଅଭିନ୍ୟ ଅଭନ୍ୟ ଅନ୍ୟ ଅଭନ୍ୟ ଅଭନ୍ୟ ଅଭନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅଭନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍
- 40.9 વર્ષે વૃષ્ય ગયા હૈયા ह ગાય જ ન જ
- นข. สิ้ง เวสายๆ เห็นๆ พ. ซึ่ง

৾৾^ৼয়৾৽ঽ৾৾ঀ৾য়৾৾য়৾য়৾৾য়৾য়৾৾য়৾৾য়৾৾য়৾

- ૫૯. નસ્મુત્ર વર્કે બનન અન્દુન એ શુરુ નાદ્ર ક્યાર્સ્ટ્રે સ્લ્યાય સ્ટ્રે વ્યય સ્ટ્રે વ્યય સ્ટ્રે વ્ય એ સ્ટે વે બે અન્દ્ર સ્ટે સ્ટ્ર સ્ટ્ર સ્વાય સ્ટ્રે પ્ર સ્ટ્ર સ્ટ સ્ટ્ર સ્ટ્સ્સ્સ્ટ્ર સ્ટ્ર સ
- **สพาลิ์ราชทุพาลิทุพา** แน. ชิสาตารสาปิ สุพาลิ์ราชทุพาสิ่งทุพาส์ ทุฬุมาตรัฐาารรา ลิการสา จาทีตาลิ์รา จาทีายรพาส์ ทุฬา
- الالم المركبة الم مركبة المركبة ال مركبة المركبة الم
- **বিঁ**ন'ক্লনৰা তব**শ্ৰী শ্ৰ**দাৰা স্ক্ৰীনাৰা

- 58.2 from secondary and tertiary packaging shall be treated and managed as general waste under the Regulation;
- 58.3 from biologicals and vaccines or toxic medicinal products shall be treated and managed as required under the Regulation;
- 58.4 shall be disposed off in the landfills or by incineration depending on the chemical contents and its toxicity;
- 58.5 from pharmaceuticals categorized as hazardous shall be stabilized or inactivated prior to the disposal; and
- 58.6 from pharmaceuticals categorized as controlled drugs or under the Narcotic Drugs and Psychotropic Substances Act shall be destroyed beyond reclamation and their destruction shall be witnessed by authorized personnel from the concerned agencies.

Pressurized containers

- 59. Pressurized canisters that have been damaged may be crushed for disposal after being emptied completely.
- 60. Undamaged pressurized canisters shall be encapsulated.

Transportation of Medical wastes

61. Authorized agency shall collect and transport medical wastes to disposal sites only after obtaining a written approval certifying its safe transportation. The Agency shall maintain hazardous waste tracking sheet as prescribed under Annexure II of this regulation.

Safety Precautions when handling medical wastes

- 62. Necessary safety precautions shall be followed at all times by personnel handling medical wastes.
- 63. The Guideline for Infection Control and Health Care Waste Management in health facilities shall form a part of this Regulation and shall be implemented accordingly. The Guidelines may be revised as and when necessary.

- **มลาธสายๆสาลิฐาสาณๆาวเลิณาวสาราร์ริสาสา ซาทัศรรสารสูตๆ** *u*₃. ฟูลาธสายขาสาลิฐาสา ณฑาวเลิณาวสารสิ ซู์ ที่สา รูสาพาธุฑาสา ซิราสามโก้ราวิ ซาทัศรรสมาร์รัสาญา गุลสารทั

᠊᠊᠊ᢔᡪ᠋ᠴ᠉᠋ᡣᢌ᠇᠋ᡣ᠄᠊ᡪᡜ᠋ᡇ᠋᠊᠋ᢍ᠉ᡃᢎᢧᡣᢂ᠈ᠼᢩ᠃ᠴᢩᡇᡃᠬᡆᡊᠴᠲᡃᡪ᠂ᠴ᠋ᡃᠭᢂᠬᡘ᠉᠋ᡇ᠉᠋ᡀᡐᡄ᠋᠋ᢋᡊᠴᠫᡪᡝᡎ᠉ᢂ᠉ ᠈ᡷᡃ᠋᠋ᡪᢆᡅᢂ᠂᠂ᡱᡆᢩ᠋ᡃᠭᡎᢙᡊ᠋᠋ᡗᡅ᠋᠍ᢋᡳᠭᡆ᠈᠂ᠺᡭ᠈ᢋᠵ᠋᠋ᡷ᠆ᡪᠶ᠋ᡝᠮ᠋ᡪᡃ᠋᠃᠙ᢋ᠋ᠵᢋ᠂᠂ᡷᡆ᠋᠂ᡅ᠊ᢌᡇ᠄ᢆᡃᡚᡃ᠍ᡃ᠍᠍ᡃ᠍ᡃᡆ᠋ᢂ᠉ᡷ᠍ᡎᡆ᠉᠂ᢄ᠍ᢂ ᡊᢟ᠋ᡆ᠄ᡱᡃᠬᡅᢆ᠋᠊᠇᠋᠂᠊ᠼᢩᡆ᠋᠓᠋ᠼ᠋ᡬᡘᡆᠴ᠋᠋ᡪᡏ᠋

- uo. એડ્યાઅગ્વક્ટ્રપેંડ્યવે સુડ્યાસુયાય અર્થી સૂંટ્સું સુર્યાસુયાય અર્થી સુર્યાસુરાય સુરાવે સુડ્યાય સુરાય સુરાય

ૡઽૡ ૹૣૢૢૡૹ૽૿ૢ૽ૻૡઽઌૹૺ૾ૹૣૡૻૻ૱ૡૹૡૻૻૡ૱ૹૡૻૹ૱ૡૹ૱ૡૹ૱ૡ૽૿૱૱ૡ૽ૻૡ૽૾૱ૡૻૡ૽ ઽ૾ૺઌૹ૾ૻઽૡ૽ૢ૾ૡઌૡ૱ૡૢ૾ૼૼૼૢ૱૾ૺૡૢૢૢૢૢૼ૽ૻ૱ૡ૱૱૾ૻ૱૱ૡ૽ૼ૱૱ૡૡ૱૱ૡૡ૱૱ૡૡ ૹૢૻ૾ૡ૽ૣૡૺઌૡ૾ૻૼૢઌ૱ૡૣ૾ૺૡૢૼઌ૱૾ૻૢ૱ઌ૱૱ૹ૾ૢૢૺ૱૾ૺૼૼ૱ૡૢૼ૾ૡૼૺૼ૱૱ૡૼ

- नक्षेण'पनन'न्गे ५४.५ क्षुद्र'ग्री'दन्य्यस्र' क्रेदाय उदाग्री' न्द्री'य्यण'दन र्द्धन'ने'र्थेन्'भ्री'र्द्ध' स्र'य्येगें'नदी'र्योन्य्यस्र' येगस्र'यर्देश' यन्त्र' दुस्र'सेन्'न्येन्'न्ये

64. The implementing agencies shall ensure that safety standards are put in place and ensure their full compliance by the personnel handling medical wastes.

Responsibilities of the Ministry of Health

- 65. The Ministry for Health shall be responsible to:
 - 65.1. monitor implementing agencies in effective management of medical waste;
 - 65.2. ensure the availability of funds to develop appropriate and adequate infrastructure and facilities, capacity in health institutions to institute effective and efficient collection, treatment, segregation and disposal system of medical wastes, in particular the hazardous wastes;
 - 65.3. provide waste management trainings to the health workers including collection, transport, processing and disposal of medical wastes;
 - 65.4. provide guidelines on prevention and management of medical wastes starting from Outreach Clinics, Basic Health Units and hospitals in the districts;
 - 65.5. ensure effective treatment of infectious and hazardous medical wastes before disposing off along with other municipal wastes and, where treatment is not feasible, provide an alternative method that has minimal adverse impact on the human health and environment;
 - 65.6. develop national capacity and mechanism for treatment and proper disposal of the pharmaceutical and radioactive wastes. If this is not feasible, develop international and regional linkages and collaboration for management of chemical and radioactive wastes;
 - 65.7. ensure appropriate, adequate and regular supply of personal protective equipment to the personnel handling hazardous and infectious wastes;
 - 65.8. develop procurement procedures and mechanism with suppliers to manage wastes stemming from their supplies such as chemical and radioactive materials which the country has no capacity to manage;

૯૫.૨ નગ્રાઅર્જ્યેભાભઅારસુદત્ત્રે મુભાભનગ્રીઅ રદિવર્જ્યેત્રિય્વનગંદેવે લેંગ્રાઅગ્યાનગોનગ્ધવેસ્થાય સ્રેગ્મઅ નિયેમ્ટલ સ્થાર્શ્વેમ્ટન્ટ વેંદ્રાસ્ત્રવચારુવાય કેંગ્રે સેંગ્સ્ટ્રિય્સ્ટ વ્યાય સેંગ્રેન્ટ વ્યાય સેંગ્રે સેંગ્સ્ટ શેર્ સેંગ્રેન્ટ સ્વચાય વ્યક્તું વેંદ્રિય્સ્યેભાગાદ્ર લેંગ્

- ૯૫.૫ વદ્યું છેૃ વ અવુ મુન્ય અવુ શે સુવ અય સુવ અય સુવ અય સુવ અય સુવ સ્થય સુવ સ્થય સુવ સ્થય સુવ સ્થય સુવ સ્થય સુવ ાવર અપ્યો પ્વત્વે મેન્ટિયા સ્વ સુવ સુય અવ શું પો ગાય પ્વ સુવ સ્થય સુવ સ્થય સુવ સ્થય સુવ સ્થય સુવ સ્થય સુવ સ્થય સ તે સાય સ્થય સુવ સ્થય સુવ સુવ સ્થય સુવ સુવ સ્થય સુવ સુવ સુવ સુવ સુવ સુવ સુવ સુવ સુવ સ્થય સુવ સ્થય સુવ સ્થય સુવ સ
- ଜ୍ୟତ ଝିଁଟାଦ୍ୟମ୍ପ ଶ୍ରୁ ସନ୍ ଥିନ ଓଡ଼ି ଅଷୁ ସାଦ୍ୟ ସ୍ମାନିନିନ୍ ଅରୁ ସେନ୍ଦ୍ର ଅରୁ ସେନ୍ଦ୍ର ଅଷ୍ଟ ସେନ୍ଦ୍ର ଅଷ୍ଟ ଅଷ୍ଟ ଅଷ୍ଟ ଅଷ୍ଟ ଅସ୍ୟ କ୍ଷିସ୍ୟ କିନ୍ଦ୍ର ଅଷ୍ଟ ଅଷ୍ଟ୍ର ଅଷ୍ଟ୍ର ଅଷ୍ଟ୍ର ଅଷ୍ଟ୍ର ଅଷ୍ଟ୍ର ଅଷ୍ଟ୍ର ଅଷ୍ଟ୍ର ଅଷ୍ଟ ଅଷ୍ଟ୍ର ଅଷ୍ଟ ଅଷ୍ଟ୍ର ଅଷ୍ଟ୍ର ଅଷ୍ଟ
- ૯૫.૧ જ્ઞાવાઢશ્વાયુથાયા સ્રુપાયા ૧૮૬ ભ્રુપાયા ૧૮૬ છેવાયા અવાયા વર્ગો છે હવાયા સ્રુપાયા સ્રુપાય સ્યુપાય સ્રુપાય સ્યુપાય સ્રુપાય સ્રુપાય સ્રુપાય સ્રુપાય સ્રુપાય સ્રુપાય સ્રુપાય સ્યુપાય સ્રુપાય સ્યુપાય સ્રુપાય સ્રુપાય સ્રુપાય સ્રુપાય સ્રુપાય સ્યુપાય સ્યુપાય સ્યુપાય સ્યુપાય સ્રુપાય સ્યુપાય સ
- (4. गर्भेः नदिः स्रुतः विगः सुः स्विगः सदिः दग्वतः विगः ने स्वरः स्वाः ने स्वरः स्व स्वरः स्व

ฑฬั จริ เจรา เกลา เป็าจราย เกลา

- 65.9. develop and issue technical guidelines and standards for the management of specific medical wastes or usage of protective equipment and updated as and when required; and
- 65.10. take any other measures to ensure compliance with the requirements of this Regulation.

Responsibilities of Ministry of Health and Ministry of Agriculture and Forests

66. The Ministry of Health and the Ministry of Agriculture and Forests shall ensure that related infrastructure or facilities for collection, segregation, treatment, and proper disposal of medical wastes are established and implemented effectively.

Responsibilities of Associated Institutions

- 67. An associated institution shall:
 - 67.1 ensure waste prevention and management of medical wastes which includes segregation, collection, treatment, storage and disposal in the respective health facility as per the guidelines;
 - 67.2 provide guidance on prevention and management of rural waste including human wastes;
 - 67.3 take necessary measures to ensure compliance with the guidelines and code of best practices issued under this Regulation;
 - 67.4 ensure usage of personal protective equipments by the personnel handling hazardous and infectious wastes;
 - 67.5 develop institutional capacity for segregation, collection, treatment and disposal of medical wastes;
 - 67.6 ensure that Dzongkhag Health Officers monitors the implementation of waste prevention and management in the health facilities including rural wastes; and
 - 67.7 render full support and cooperation in implementing this regulation.

- *ॾॅ्*ॸायगायार्था नदी दर्यो न र्ये दर्त्तु यीश्वः वेरियाश्वेन सुयाश्व क्षेयाश्व क्षेया न देशके व्यक्ति क्षेत्र क (12).(2) ॷॖऺॻऻॺॱक़ॣॖॖऀॻऻॺॱॡॖॕॖॖॖॺॱय़ॻॕऻॻॱॸ॒ॱॱॱय़ॾॕॺॱक़<u>ॖ</u>ॕॖॸॱॻऀॱॎॴॻॱॎॻ॓ॺॱॶॱॱक़ॗॱक़ॕॖॻॱय़ॸॸॱॸड़ॖॻॱॺऀॱॸ॒ॸॱ (s v) .v)
- $\omega_{\omega,u}$ ဆ္ဆရ $\omega_{\omega,u}$ ဆိုရ $\omega_{\omega,u}$ ဆိုရ $\omega_{\omega,u}$ ဆို $\omega_{\omega,u}$ ผู้ขุลเขาสาว ขุ้ะเรลูดาเปล่า
- อฐาสู่ รุงเพราะที่เกายู่ราวการของแรง
- चैव'वे। (w. 3 มิๆ ๆ คิ เฉริ ทิ เฉ้ๆ เญ. นามพ มิณ เฉาราม แม หัสรารา แลา เมิส แนรา ๆ ทิ สมาฤคๆ เญ
- र्द्धित क्रिंग् रेश गाहत नर्वे की
- ५८. नस्रु'णेव. जग्रेगत्र गर्रेग. गर्रेगायह्रेंग. नर्गे.वे.नक्ष्रेगयंद. स्रिगत्र, स्रेगत्र, स्रे स्रेगत्र, स स्रेगत्र, स्र स्रेगत्र, स स्रेगत्र, स स्रेगत्र, स स्र
- ॺॺॖॖॖॖॖॺॱॡॾॖॊऀऀऀय़ॱॻऻड़ॖॖ॔ॻऻॱॡ॓ॱक़ॖॕॱॻॏॱॡॻऻॺॱॻॎॻऻ

(เป.

(s(s. าพณา ณิฑฺพาวจัพา วิ'ณฺพาสูญาพยูญาฐิาวทั้าสิวิวัรญา วิลิณาวาพ์ราววิ'าทุติาริญาสพัรีอพารร અક્ષુત્ર નુત્રેત્વું. ગલિ'નર્જુગશ્ચ'ત્વન'ને પ્રુંગશ્ચ'શુન'રુત્રસે. ભગાભેત્ર'ત્વવન'ત્વે'ખેંનમ' નેશ'ગદ્વ'નર્સે'તી

ॺऻऄ॔ॱॸऺऺऀऀॱॷॖॖॖॖॖॺॖॱॺॎॺॱॸॖॸॱऄ॔ॱॺॖॺॱॸॖॸॱॺॖॺऻॺॱक़ऺ॔ऀऀय़ॱॷॖॖॺॱॺॎॺऻॱॺऀॱय़ॺॺॱॸॺऻ

_{64.0} รุฒิทุพาจพณาฐลาธพาชิทุพาชิกาพาธิ์, นธุราษีวายอาริ, พราช, 34 ซิกาน์เนา ୢୖ୶୵୳୵୳୵ୖ୶ୖୖୖ୶ୖଽ୶ୄୣୄୣ୰ୖ୵ୣ୴ୖୄ୶୲୴ୄୖ୲୲୰୶୲ୖୄୢୡ୕୶୵୵୕ୖ୲୶୶୶୲ଌ୕୵ୄୢୣୢୢୡ୕ୖୖୖୖ୷୷୷ୖ୶୷୷ୖୄୢ୶୲ୖ୷ เลาราสิารา ราทีสามณ์ เลยูรามาลง รูลามยุสามส์ สิารา न्द्रेंब'बी

Drug Regulatory Authority

68. The Drug Regulatory Authority shall be responsible to monitor and issue guidelines for the prevention and management of wastes stemming from medicinal products and their sale.

Bhutan Narcotic Control Agency

69. Bhutan Narcotic Control Agency shall be responsible to monitor and issue guidelines for prevention, management and disposal of wastes stemming from pharmaceutical preparations containing narcotic drug, psychotropic substances and precursor chemicals listed under the Schedule I, II, III, IV and V of Narcotic Drugs, Psychotropic substances and Substance Abuse Act and tobacco and tobacco products listed in the Tobacco Control Act.

Responsibilities of Private Pharmacies and Pharmaceutical firms

- 70. The retail or wholesale pharmacies shall dispose its medical waste as per the guidelines laid down under this Regulation and bear the cost of its disposal.
- 71. The Pharmaceutical manufacturing firms shall have their established method of pharmaceutical waste disposal or bear the cost of disposal for using public facilities.

Maintenance of records

- 72. Every health institution shall maintain records related to the generation, collection, storage, treatment, disposal and/or any form of handling health care wastes in accordance with these regulation and any guidelines issued.
- 73. Every health institution shall maintain detail information on incidents of injuries especially associated with infectious wastes, actions taken and outcomes.
- 74. All records shall be subject to inspection and verification by the prescribed authority at any time.

- ^૭૧. ષશ્ચ ગતઃષર્જી ચુચ સંસ્યસંગલ વૃદ્ધ યાશ્ર જીવાયાલ 'સ્વર્ગ' ર ગ્યાચ જીવાયલ સ્વર્ગ્સ્ય 'સ્વર્ગ' પ્લડ્સ્ય બહા શ્રુવ વાર્ટ્સ્ તરપ્રદ્યેવા છે. વાર્શ્વ ગ્વર્સ સ્ટ્રેયાશ્વ શ્રુવાશ્વ સ્ટ્રેયાશ્વ સ્ટ્રેયું સે ર ર સ્ટ્રુપોવ વાર્શ્વવા ત્વે વાર્ ત્ર ક્રેયું ત્વન યા તે દ્વે તે તે તે સ્ટે તે સ્ટ્રોય સ્ટ્રેયા સ્ટ્રેયાય સ્ટ્રેયું સ્ટે સ્ટ્રોય સ્ટ્રેય વાર્થ્ય સ્ટ્રેય વાર્થ્ય સ્ટ્રેય સ્ટ્રેય વાર્થ્ય સ્ટ્રેય વાર્થ્ય સ્ટ્રેય વાર્થ્ય સ્ટ્રેય સ્ટ્
- **รสุ`ส์`ฯตฺฑฺ'ๅพุ๊๚** ๗๙. ๆฬั`ฯนิ`ฑฺธู์ฑฺ'ฺฺฺฺฺฺฺฺฺฬฺ'ฺฺฺ⁻ฺฺฺฺ๚ิ๙' ฐิฑฺ'ฑฺติ'นๅิั'ๅรร` ฯฃฺ๗'ฺฺฏิณ'นฯๅๅิ`ฺพัๅ'ฯนิ' ๛ฆ'ฺ฿ัฺสฺ'ฑฺรารูร' รรวนนิณ'ธิ' ทฺฬัฺฯนิ'ฺฺ๚๗๙'ฺ๚฿๚๙' ฉฺ๚ิส เมื่าๆติ'นๅิั'รร' ฯฃฺ๗๕' ฑฺฬัฑฺนธิ์ฑ' ผฺ๚๙๚๖ธิ์๙' ๛ร๕ ฉฺ๚ีร'
- 27. ગ્રુવ રેગમ વર્કે સુવ વન્તર સે બમ બન રહે છે. સ્ટર્સે વે સુવ છે છે ગમ સ્ટ્રેગમ સ્ટ્રેગમ સ્ટ્રેગમ સ્ટ્રેગ સ્ટર્સે વે સુવ સ્ટેગમ સ્ટ્રેગમ સ્ટ્ સ્ટ્રેગમ સ્ટ્રેગમ

าที่ราลิ ผมาลิสาสู่รราวสิณาร์ าที่ราทีมามาสรร ริเลิรที่เราสิราสาย

ข0.

Accident reporting

75. When any accident occurs at any institution or facility or any other site where medical waste is handled or during transportation, the responsible authority shall report the accident in the prescribed form to the prescribed authority forthwith. Upon reporting of the incident, appropriate measures shall be taken immediately.

Chapter IV Municipal Waste Management

Implementing Agency and scope of applicability

- 76. This Chapter applies to the waste management within the territorial jurisdiction of Thromde as defined under Local Government Act and the Ministry of Works and Human Settlement shall be responsible for monitoring the Implementation in Thromdes.
- 77. The Thromde A and concerned Dzongkhag through the municipal office shall be the Implementing Agencies of the provisions of this Chapter and all relevant authorities, including Royal Bhutan Police, elected *Thumis/Tsogpas* and communities shall render full cooperation and necessary assistance to the implementing agencies and their officers in performing their duties under this regulation.

Responsibilities of Thromde

- 78. Thromde shall:
 - 78.1 ensure proper waste management including segregation, collection, processing, transport and disposal to designated sites;
 - 78.2 collect and dispose segregated household wastes, wastes from commercial centers, e-waste and pretreated wastes from healthcare establishments;

^{2/4} ન્રું ને પ્રત્યાય પ્રત્વન્ ને પ્રત્યું પ્રત્યું ને પ્રત્યું પ્રત્ય પ્ર્ય પ્રત્ય પ્ર પ્રત્ય પ્રત્ય પ્ર પ્રત્ય પ્ય પ્ય પ્રત્ય પ્ર

- ^અ૮.૮ ઙ૫૧૨૫ સ્ટ્રે૫૨૨૧૬, ૬૩ૺ ૧૨૨૨૨ ૧સ્ટ્રાયેલ ૧૩ કેંક્વેંગ્ર સ્ટ્રે૫૫૧૬ેલ દેશવદ્વ ૨૩૧ સું૫૫૧૬ેલ ૨ ૨૪૫૧૬ સાયેલ સ્ટ્રેયાયલ સ્ટ્રિયાયલ સ્ટ્રિયાયલ સ્ટ્રિયાયલ સ્ટ્રાયલ સ્ટ્રાયલ સ્ટ્રાયલ સ્ટ્રાયલ સ્ટ્રાયલ સ્ટ્રાયલ સ્
- at. โล้สาญาทิสาวารที่นาราพระ

र्षेब्र[्]श्वेतेप्रगवगवग्मग

୷୶୲ୖ୷୶୶ୢୖୄ୶ୖ୵୵୕ୖ୵୕ୡୢଽ୶୲ଡ଼୕ୖ୷ୖୄୄୖୖୄୖୄୖୄୄ୰୰୶

ૡ૽ૼ૱ૠૢ૽ૺૡ૽ૺૡૢઌૡૹૡૢ૾ઌૡૻૻૡૻ૱ૹ૾ૢૼૼૼૼૼૼ

बेदु ७ म

- 78.3 require to provide containers at every point source for the segregation of wastes into "biodegradable" and "non-biodegradable" wastes;
- 78.4 secure sanitary landfill and open dump sites from causing any harm or injury to human or animal;
- 78.5 establish, maintain and monitor a systematic service mechanism of waste collection, segregation, storage and safe disposal to designated site;
- 78.6 introduce and collect waste management service fees and other charges;
- 78.7 require further segregation of wastes when facilities for such segregations are provided;
- 78.8 ensure that no hazardous or infectious waste is mixed with other types of waste or transported to a disposal site designated for non- hazardous waste;
- 78.9 make it mandatory to collect and treat leachate from a sanitary landfill before releasing it into environment;
- 78.10 where necessary, designate an officer or team of officers, in writing, to perform specific task under this regulation;
- 78.11 encourage or require to use separate collection schedules and separate trucks or haulers for specific types of wastes;
- 78.12 conduct advocacy programs through media for educating the public on waste reduction, segregation and sound waste management system;
- 78.13 ensure that the waste transporting vehicles are identified as per road size, condition and capacity to ensure safe transportation of waste;
- 78.14 monitor performance of authorized service provider, if any and require it to keep detail records of accidents, non-compliance or difficulties encountered in course of performing its service under this Regulation;
- 78.15 ensure identification of area for storage of waste as an integral part of construction plans of a building;

- مربع સુમાય રહે. છેવ. તાલુ મુખ્ય છે. છેવ. તાલુ મુખ્ય છે મુખ્ય છેવ. તાલુ મુખ્ય છે. તાલુ મુખ્ય છે. તાલુ મુખ્ય છે. આ ગાળ છે. છેવ. મુખ્ય છે. આ ગાળ આ
- ૡૺૹૺઌ૾ૻૡૼ૽ઙ૽ૢ૽ૡઙ૱૱ૡૡ૽ૢૻ૾૾૱૱ઌ૾૾ૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૡ૾ૹ૽૾ૡ૾ૻૡ૾૾ૡ૾૽ૡ૾૽ૡ૾૽ૡ૾૽ૡૡ૽ૼૡ૱ૡ૾૾ૡૡ૽ૼૡ૱ૡ૽૾ૡૡ૽ૼૡ૱ૡ૽૾ૡ
- พร.194 ซิกาสาลีมาสาวาที่ พลาสมาน พิกาลาชีวาชาใจ พากา วิสามากจาสาวาที่ สาราคา พร.194 ซิกาสาลีมาสาวาที่ พลาสมาน พิกาลาชีวาชาใจ พากา วิสามากจาสาวาที่ สาราคา

- المربع المربعة الم مربعة المربعة المرب مربعة المربعة المرب مربعة المربعة الم
- ^અત. હવાયા જીવાયા તદ્વ જીંત. હવાયા પ્રેલા ગુન્ય છેવા છે. ત્યાં પ્રેલાયા પ્રેલયા પ્રેલાયા પ પ્રેલાયા પ્રેલાય
- المعرد المحمد محمد المحمد ا محمد المحمد المحم المحمد المحمد
- _{અર.૧} હુષાશ્વ સ્ટ્રેષાશ્વ ત્વદુત્ત્ર રેંગ્રે ન બેલ દુ. બુ. "રુભા નદુન ખલે હુષાશ્વ સ્ટ્રેષાશ્વ." ૧૮. "રુભા શનદુન ખલે હુષાશ્વ સ્ટ્રેષાશ્વ." ભુ: દુદ્દે ન અભા લગદ કે દે દે દુ. હુ વા સાર્જે કે દુધા ન છુ થયા છે. છે. છે. છે. છે. છે. છે.

- 78.16 ensure proper channelization of household liquid waste and their release into a secured site;
- 78.17 ensure that the effluents from the human waste are secured and released into the environment after proper treatment process;
- 78.18 maintain detail records of accidents and non-compliance occurred within its jurisdiction and incorporate the same in its periodic reports;
- 78.19 when the waste generated is of hazardous or infectious nature, ensure compliance requirement of Section 16 of this Regulation;
- 78.20 when appropriate, devise incentives or awarding system to encourage sound waste management initiatives to reduce, reuse, recycle and dispose of waste;
- 78.21 conduct research and development in waste management including but not limited to technical, environmental, social and economic aspects of waste management;
- 78.22 maintain or cause to maintain adequate cleanliness of premises or surroundings for the health and safety of person, property and the environment; and
- 78.23 exercise enforcement powers to ensure strict compliance with this Regulation.

Responsibilities of Thromde Tshogde and Dzongkhag Tshogdu

- 79. The Thromde Tshogde and Dzongkhag Tshogdu shall undertake activities including but not limited to the following:
 - review and approve waste management plans for Thromde;
 - 79.2 endorse programs to provide technical and other capacity building assistance related to waste management;
 - 79.3 garner support and participation from residents of respective zones and wards;
 - 79.4 promote and create awareness on waste management to public of the respective zones;

অন্দ:রশা শচন বী

- ๗_{₽.३} ฉลิณาพัราสรณารีรพารีรา ฉริสสาชัรสาสู่านสา สูราลีรีรรรา ฉลิณาสุรัสสาสู่านสึณาลิ

- المعردوم مكارحة بقرار المحرفة المحوفة المحوفة المحرفة المح

- अघतः तर्षेत्रः वहें वार्य्येभावनन्दर्गेभा देशागहवान्वें ही। 14.91 देगी खुनार्षेत्रशावनार्यदेश क्रुवार्य्यान् क्रियान्वान्द्र गविश्वार्य्यवेश्वार्य्यात्र इवार्ष्याणग्रम्भाय हुं क्रुवार्स्रेन्य
- ม_{ั.ภม} ฉฐานามีหามีหามีการ์ส์ๆ สู่สู่ สู่นามสู่สานๆ หานร์สาวนาร์ เด่น นร์สายนุมาล์ หู่
- ୬ଽ.୬৬ ଞ୍ରିଣଂଗ୍ଟୁ୩ି/ସଞ୍ଚି୩'କୃର୍ଟ୍ତୁ ଶ୍ରୁଦାଂଶ୍ୱସ୍ପଗ୍ୟୁସ୍ୟୁଦ୍ୟୁକ୍ୟୁକୁଟ୍ରୁ ସର୍ଟଗ୍ୟସ୍ୟୁଙ୍କିମ୍ୟୁଦ୍ୟୁକ୍ୟୁକ୍ୟୁକ୍ରିମ୍ବୁ ସମ୍ପିଦାଂସସ୍ଟ୍ରିନ କିଷ୍ୟୁମ୍ବର୍କ୍ୟୁକ୍ସି

- 79.5 review and provide administrative approval for site selection, design, operation and maintenance of waste management facilities in conformity with relevant laws;
- review and approve fines and penalties;
- 79.7 determine feasibility of installing waste processing technology for efficient management of wastes;
- 79.8 approve collection of waste management service fees from residential, commercial and institutional establishments.

Thromde Inspectors

80. For the purpose of an effective implementation of this regulation in the Thromdes, the Implementing Agencies shall designate Thromde Inspectors and ensure that they discharge the functions as required.

Functions of Thromde Inspectors

81. The Thromde Inspectors shall:

- 81.1 ensure strict compliance to this Regulation;
- 81.2 levy fines as per annexes to this Regulation;
- 81.3 enter into any offices, businesses or industries without prior notification for the sole purpose of enforcement of this Regulation;
- 81.4 ensure that the waste management facilities are in place which shall include proper storage, handling and segregation;
- 81.5 issue offence token, Annexure VI, which identifies areas of noncompliance with this regulation and thus, issue warnings and impose fine or administrative penalties where deemed applicable under this Regulation;
- 81.6 stop any activities related to waste which poses health and environmental hazards;
- 81.7 seek the assistance of Royal Bhutan Police in apprehending an offender who has committed one or more of the prohibited acts as defined in this Regulation; and

- २९०७ श्रुमा मात्रि प्रदेगा प्रयन्ते ही २००७ श्रुमा मात्रि प्रदे तरा देखा प्रदे प्रयन्ते देखें प्रयत्ते प्रमामा द्वारा द्वारा श्रुमा यहा त्रे प्रथ्य यात्र देखा प्रयत्ते प्र प्रयत्ते प्र यत्ते प्रयत्ते प्र प्रयत्ते प्र प्रयत्ते प्र प्रयत्ते प्रयत्ते प्रयत्ते प्रयत्ते प्रयत्ते प्रयत्त्ते प्रयत्ते प्रयत्ते प्रयत्ते प्रयत्ते प्रयत्ते प्रयत्ते प्य प्रयत्ते प्रयत्ते प्रयत्ते प्रयत्ते प्रयत्ते प्रयत्तत्त्ते प्रयत्ते प्रयत्त प्रयत्ते प्रयत्ते प्रयत्ते प्रयत्ते प्रयत्ते प्रयत्ते प्रयत्ते प्रयत्ते प्रयत्ते प
- ર્સું માન ગુનાન નું મુન્યું મુન્યું સ્ટાર્સું મુન્યું સુધાય કું સુધાય સ
- روا الحريم المحريم المحري المحريم ا
- બમ્પત્વ વર્કે શ્રુપ્યમ્પ ગમ્પત્સ્ત્ વર્મ્સ્ટ્રમ્લમ્ વર્દ્યબાલુયાશ્વાવન્યન્વનું છે ૨૦૨૦ ફ્રિયાઅશુવાયાર્શ્વ યાસે ગાયદેવા મુન્દ્ર બયા વર્ક્રભાય નુકું મ્યળા વર્ક્ષ્સ્ટ્ર માય છે. અશુવા ગ્રુવ રહું ગ્રીયા ગ્રી ખેંદ્ર માં વર્ષ્ણ ગણ ત્વે છે.

- < १.१.१ भ्रेग'गवि'पर्ने'भु' नय'नय'श्वे' गवर्ष्य'नयुग'वी

ଢ଼୕୶ୄୖୢଈୖ୶ଡ଼୕୳ୄ୵ଌୖୄୖୣ୵୳ୖ୷ୄୠ୲୷୶୲ୡ୲

- ^{અભન} ર્સેન'ગફરૂપન દેંન્પ્વરેળ ગર્ફળાસે ભનસ્તુ બાજ સુગર સુવર્ષ્ણ સુવર્ષ સુવર્ષ્ણ સુવર્ષ્ણ સુવર્ષ સુવર્ષ્ણ સુવર્ષ્ણ સુવર્ષ્ણ સુવર્ષ્ણ સુવર્ષ સ
- ^৶^{৫.৶} ઙ⁴૫^A'ર્સ્નેગ^A'ર્ત્સ્ ² ર્ને કો દ્વે કે દ્વે કે સે પ્રદેવ સે પર પ સે પ્રદેવ સે પર સે પ્રદ
- ar. 3 34.2555 34.35 4. 28 2. 29

81.8 carry out such other functions or duties as may be assigned by Thromde for the purpose of enforcing this Regulation.

Responsibilities of waste traders and scrap dealers

- 82. The waste traders and scrap dealers shall:
 - 82.1 ensure the cleanliness of the facilities used for storage and packaging of recyclable waste;
 - 82.2 ensure that the workers are adequately protected from hazardous waste and other health hazards by providing appropriate personal protective equipment such as face masks, hand gloves, prongs and foot wears; and
 - 82.3 ensure that stolen and suspicious recyclable wastes are not purchased.

Responsibilities of individual citizen

- 83. Every person has the right to safe and healthy environment with equal and corresponding duty to protect and promote the environment of the country. Hence every individual shall:
 - 83.1 strive to fulfill their civic responsibility and ethics in proper waste management;
 - 83.2 try to reduce waste generation;
 - 83.3 safely store his/her waste including packaging and storage until collected by Thromde or an entity identified by Thromde for collection and disposal;
 - 83.4 comply and cooperate with any waste segregation, reuse or recycling initiatives by the Thromdes; and
 - 83.5 arrange for safe storage, handling, transport, and disposal of all bulky wastes to the approved waste disposal sites.

- < सुर उत्र खुगरु क्रेगरा गोर के सुर र्घेग भरा गरेंग वर्षेग पर्देग र भग रहेगा के सुभार के सुभार के राज र क राज र के राज र राज र के र

- ત્ર્યુત્ર ક્ષેત્રીયા વર્ચર ક્રેળ અદ્યુવ વદ્દવ ર્સેન્ડ પ્લચ કે છે. ૨૮ ર્સે વે વિચ વર્ચ બાંધુ વગવાયા ૧૮ વર્ચર ક્યેન્ડ ત્ર્યુત્ર કે ભુ વર્ચર કે ભાગ ક્યુંને વર્ચ કે બાંધ વર્ચ છે. ત્યાં પ્રાપ્ત કે ભુ સ્ટાર્ચ્ય કે ભુ સ્ટાર્થ્ય કે બાંધ ત્ર્યુત્ર કે ભુ વર્ચર કે ભાગ ક્યુંને કે બાંધ વર્ચ છે. ત્યાં પ્રાપ્ત કે ભુ સ્ટાર્થ્ય કે ભુ સાથ કે બાંધ વર્ચ છે. ત્યાં પ્રાપ્ત કે ભુ સાથ કે બાંધ વર્ચ છે. ત્યાં પ્રાપ્ત કે બાંધ વર્ચ છે. ત્યાં પ્રાપ્ત કે ભુ સાથ કે બાંધ વર્ચ છે. ત્યાં પ્રાપ્ત કે બાંધ વર્ચ બાંધ વર્ચ છે. ત્યાં પ્રાપ્ત કે બાંધ વર્ચ છે. ત્યાં પ્રાપ્ત કે બાંધ વ
- રવ. શે`ર્દેશ'રે`રે'વલૈવ'5ુ'ભુ' છેવ'શુંદુ'અવ'ર્5્ડ વર્સેન'વસ્ટ્રેવ'ચુવ'યવે' શ્રથવ'વર્થેર'શું'ર્થેવ'નવર્ડ બેંન'ર્ને'વર્સુ સ્રે' જીબ'ભવ'ગ્રી'શ્વથવ'વર્ષેર' છેવ'ર્સુન'ન્ડ' બર્સ્સુન'ર્પુ, સ્રેગુવ'વાવવાયાડ્ય વદ્દ'શ્વક્થા'નર' વદ્દ'શ્વર્કુ ર્યવાય'જેવા ને'વીશ'સે' શે'ર્દેશ'રે'રે'વલૈવ'5ુ'વીશ' વવર'ર્વેથ'ને'બર':

ลามีสาร์จังส์สาวาย

- ५१. धुगुरू क्रेगुरू केंद्र पान्त न्या रें केंद्र पा क्रुं गीर्या तयन न्या पाने पाने पाने का क्रिया के पाने पाने पाने के क्रिया के पाने के पाने के क्रिया के क क्रिया के क्र क्रिया के क

ॷॻॺॱक़ॖॖॖऀॻॺॱळॕ॔[ॖ]ॸॻॱॸ॒ॱॱॱॸॻॱरॊ॔ॱक़ॕ॔॔ॸॻॱक़ॖॖ॔ॱॻऀॱय़ॻॺॱॺॎॻऻ

<10.4 क्रिंग'गवि'पदी' मक्षर क्रिंग'प्यन 'वेंदे' देव'ख' क्वेंश'शेश्वर्भ गेश्व क्वेंग' ख्रादगव'नद' क्वेंग'प्याव'गवव' र्द्य' प्रयग'वे।

Responsibilities of House Owners

- 84. It shall be the duty and responsibility of individual house owners to:
 - 84.1 provide the tenants with common waste bins to enable the residents to dispose biodegradable and non-biodegradable waste;
 - 84.2 notify and create awareness to the tenants of such buildings of the requirements of this Regulation and its implementation;
 - 84.3 adequately protect the waste bins from animals such as dogs and rodents, fire hazards, rain, theft and physical damage to the bins;
 - 84.4 allow only the authorized personnel from Thromde or authorized service provider to access the waste bins; and
 - 84.5 maintain cleanliness of the surroundings.

Responsibilities of the Construction Sector

- 85. It shall be the duty and responsibility of the construction manager to:
 - 85.1 transport construction wastes without spillage on its way;
 - 85.2 dispose construction waste and excavated soil in designated sites; and
 - 85.3 safely store the construction waste at the site to avoid public inconvenience.

Responsibilities of the Business and Industrial Sectors

- 86. It shall be the duty and responsibility of every business and industrial sector to:
 - 86.1 provide appropriate bins for waste storage and safe collection;
 - 86.2 maintain cleanliness of the respective premises or surroundings; and
 - 86.3 segregate hazardous wastes within the premises.

- < (4.4 Nita-Nig-rata- gara 3) કુવાય કુવાય છે. સુવાય છે. તે કુવાય છે

ชี้การการส์ หูกิริษัทธ์สายิาตทุสานทุ

गर्श्रेगायहेंगायम5'वी

- ५५.२ वर्चे सुव खगय क्रेगय ५८ या वर्गे वर्गे वर्गे दे से प्रदेव उव यो या ये वरा प्रवा पर्या के दिन द

૮૫. વર્કે સુવ મુગલદેવ સુંત્યારો મો. સુગાલ ગવારા જાવાયાય રોખાય

୴ୖ୕୕ଽୄୢୠ୶ୄୖୄୖଈ୕୶ୄୖୄୄୄୖୄୖ୰ୖ୕୵୷ୣ୲୶୲୴୶୲୲

- २७.५ हेप्टन्यश्रायेंत्रावत्याउंत्स्वायहेवावी

- २७७ मन्यान र्येन के र्द्धा राय मा माम के पि कि पि क २६७ मन्यान र्येन के र्द्धा राय के पि कि पि कि
- ५८. ซูลเซิเรียรสามาลังสังที่มีมา สิมาเวทสารรา เวทสานทาเวททารที่มาราพระ

฿ูล[.]ฃ๊ ะี:นๅ๚๛ู้๚ิเน๚ุลเน๚

Waste segregation requirement at source

- 87. The following shall be the minimum standards and requirements for segregation and storage of waste:
 - 87.1 there shall be separate bins for every household, for waste segregation for at least "bio-degradable" and "non-biodegradable" waste as may be determined by the Thromde;
 - 87.2 the Thromde or authorized service provider shall collect segregated waste separately;
 - 87.3 all business and industrial sectors, including Government and private offices shall provide facilities for waste segregation into bio-degradable and non-biodegradable wastes; and
 - 87.4 the identification of area for placement of waste bins shall be done during the building approval process.

Waste collection and transfer

- 88. The Thromde or authorized service provider shall:
 - 88.1 place appropriate numbers of receptacles for storage and collection of waste in designated locations within the Thromde;
 - 88.2 ensure that the receptacle and other waste collection and storage compartments are suitably designed in order to avoid scavenging and subsequent spillage and spread of waste around public places;
 - 88.3 ensure that the receptacle be suitably designed to prevent risk to children and animals; and
 - 88.4 provide adequate waste collection services for residential households, offices and commercial establishments.

Requirements for waste collection

- 89. The following shall be the minimum standards and requirements for the collection of waste:
 - 89.1 collection of waste shall be done in a manner which prevents damage to the receptacle, or spillage or scattering of solid waste within the collection vicinity; and

- (10.9 સગમાં સ્રેગમાં નરસુ ભોવ ને પ્લન સંગ્રેગમાં સ્રેગમાં રેને ને પ્લા ગોવના સ્રેગમાં સ્ટેન સ્ટેગમાં સ્ટેગમાં

धुमाश्र श्रुमाश मङ्घ पो दायम र र में पि र से साम

- ૡઞઞ'સ્વર્ગેવા'ર્કે'સે' ગર્કે'ગર્गોન'લગન'નેથી ૨૨૨૧ કુમાર્ચ સ્ટ્રેમાર્ચ કેન્ટ્ર હું' બાયુ'નન એઅસ'સ્વર્સ્ટ્રાયુ' છેવાળ'ર્સ્ટ્વે'વર્યોવા'લગન'ર્સ્ટુ મુસ'યલે' ગર્કે'ગર્મોન'
- २२.२ खगर्षगश्चेश्वेगश्चर्ह्रेन मालवा म्झू' येवा दर्म गर्थिगा यहेंगा गी ग्वम्स्थे गार्द्ध सेम्रसा ख्रा सेम्स्य क्वा स्तु सेम्प्य क्वा स्तु सेम्प्य क्वा स्तु स्तु स्त्र स्त् स्त्र स्त्र

धुमार्श्व भूमेश मक्षु भोत द र मात श के र

 $\langle \cdot \rangle$

- $\mathcal{A}_{2,2} = \widetilde{\mathbf{A}}_{2,2} =$
- ୩શ્વભ્યઃભુમ: દુઃષેષ: ૨૫.၇ વિંશઃશ્વેઃમીશ્વ દેશઃવદ્ધિવવર્ શેઃભુમ: દુઃ "દુભઃવદુવઃશેઃ" ૬૬ "દુભઃશઃવદુવઃશેઃ" હુમશ્વાશ્વ દ્વૺ:વશ્વભઃશુ: દ્વે:વશ્વભા: શુ:દ્વે:વર્ષ્ણ, શુ:દ્વ: દે:વલેષ: દુવ!વશ્વ. હુમશ: દુવ! વ્યાય: દુમશ: દુમશ: દુમશ: દુ

89.2 minimum frequency of collection shall be two times a week for residential and three times a week for commercial area or as may be determined by Thromde.

Public events

- 90. A person or an agency organising public events shall:
 - 90.1 provide adequate number of waste bins for waste collection in appropriate and easily accessible locations;
 - 90.2 maintain and empty the waste bins as required; and
 - 90.3 ensure that the location, whether public or private property is free from all litter within 24 hours after the conclusion of the event.

Requirement for waste transport

- 91. The following shall be the minimum standards and requirements for the transport of waste:
 - 91.1 all persons collecting or transporting waste shall avoid littering at the loading point and during transport;
 - 91.2 vehicles or containers used for the collection and transportation of waste shall be covered to prevent littering;
 - 91.3 use of separate collection schedules or separate trucks for specific types of waste; and
 - 91.4 vehicles shall be identified considering road size, condition and population density to ensure safe and efficient collection and transport of waste.

Waste recycling and composting

92. The Thromde shall identify, construct and operate by itself or through a third party, a Material Recovery Facility where recyclable waste is collected and further segregation is done to optimize waste diversion from the landfill.

ยุขุญญาญาณาพูการสังการ ญารสังส์

- 10.4 હવાયા સ્ટ્રેનાય વનના પવે સ્નનય છે વન્ય સે વર્વે રવેવે રવેવે છે. હનાય સ્ટ્રેનાય નસ્ટ્રાયે વર્ગ સ્ટ્રેનાય નસ્ટ્રાયે વર્ગ સ્ટ્રેનાય નસ્ટ્રાયે વર્ગ સ્ટ્રોય સ્ટ્રોય વર્ગ સ્ટ્રોય વર્ગ સ્ટ્રોય વર્ગ સ્ટ્રોય વર્ગ સ્ટ્રોય વર્ગ સ્ટ્રોય સ્ટ્રાય સ્ટ્રોય વર્ગ સ્ટ્રોય સ્ટ્રોય વર્ગ સ્ટ્રોય સ્ટ્રોય વર્ગ સ્ટ્રોય સ્ટ્રોય વર્ગ સ્ટ્રોય સ્ટ્રોય સ્ટ્રોય સ્ટ્રોય સ્ટ્રોય સ્ટ્રોય સ્ટ્રોય સ્ટ્રોય સ્ટ્રોય સ્ટ્રાય સ્ટ્રોય સ્ટ્ર સ્ટ્રાય સ્ટ્રોય સ્ટ્રોય સ્ટ્રોય સ્ટ્રોય સ્ટ્રોય સ્ટ્રોય સ્ટ્રાય સ્ટ્રોય સ્ટ્રોય સ્ટ્રાય સ્ટ્રોય સ્ટ્રોય સ્ટ્રોય સ્ટ્રોય સ્ટ્રાય સ્ટ્રોય સ્ટ્રોય સ્ટ્રોય સ્ટ્રોય સ્ટ્રાય સ્ટ્રય સ્ટ્રોય સ્ટ્રોય સ્ટ્રય સ્ટ્રોય સ્ટ્રય સ્ટ્ર્ય સ્ટ્રય સ્ટ્રાય સ્ટ્રય સ્ટ્રેય સ્ટ્રય સ્ટ્ય સ્ટ્રય સ્ટ્ય સ્ટ્રય સ્ટ્રય સ્ટ્રય સ્ટ્ય સ્ટ્ય સ્ટ્ય સ્ટ્રય સ્ટ્ય સ્ટ્ય સ્ટ્રય સ્ટ્ય સ્ટ્ય સ્ટ્રય સ્ટ્ય સ્ટ્ય સ્ટ્ય સ્ટ્ય સ્ટ્ય સ્ય

ૡુગાચ સ્નેગાય સે ગુવા તરી છે. તે ગુ સાથી છે. આ ગુવા છે. તે ગુ

ข้าสุราวทั่วรา สาทั่รรสารา สุขาสาริมู่ขาสาราณสามรรม กลักรทั่ง

- ^{10.3} શેઅન્સાવેન્સા બનવા સેન્સાયી સાવેન્સાયેવર્સન દુસાયેવરા તેમાં સુધાય છે. આ સેવ્યા ત્ર તે સે સે તે તે સાવે સાથ
- 10.9 ५ मेंग्रेस सार्वे ५ ८ में स्वाय के स्वयाय के स्वयाय के राज के साम के साम के साम के साम के साम के साम के स
- po. ลิเลรารูฟาลีสา ฉข้าฉริสาวสาลา ลิเรีมเอิญา พราสา พพาลิเอิญามิพา ฉารารที่มาราพระ

ลาสรรฐสาษัต

- 93. The Thromde shall create enabling environment for waste recycling to be a viable business opportunity to the private sector by providing technical support, leasing of land, government subsidy and through initiation of collaborative waste recycling projects with private sectors when deemed feasible.
- 94. The composting either on commercial scale or on a community level shall be the preferred method for organic waste management. The Thromde, on its own initiative or through arrangement with private sectors, shall provide such facilities.
- 95. The Thromde shall, through print, broadcast media and community awareness programs disseminate information on the types of waste used for composting, recycling and other processes.

Sanitary landfill

- 96. For final disposal of waste, the Thromde shall identify and propose waste management facilities such as sanitary landfill, at site other than prohibited areas under this Regulation.
- 97. The facilities for collection and treatment of leachate shall be mandatory in order to reduce environmental impacts and also to prevent pollution of nearby water bodies.
- 98. There should also be adequate facilities to manage the landfill gas to prevent risk of fire and associated environmental hazards.
- 99. The persons scavenging on the landfill shall be permitted only upon written approval from the Thromde.

Occupational safety gears

- 100. The implementing authority shall ensure that appropriate occupational health and safety measures are followed at all times by all the personnel working at the landfill including informal waste pickers. Use of basic personal protective equipment such as proper hand gloves, facemask and footwear shall be mandatory requirement under the Regulation.
- 101. The hazardous waste and infectious waste should not be disposed off at the landfill intended for municipal wastes unless they are pre-treated and made safe for disposal.

- 200. ભગાભેવું ૬ નરપ્રદેવ શૈયા સ્રીગાખરુષ સેંગિયુ હવાયા સ્રુગાયા ત્વર્ણ સેંગ્વરી પર્ફે છે. હવાયા સ્રુગાયા સુગયા સ્ટ્રાગ્વ પ્રસ્ તર્વર સે રાગ્ય કે છે. હવાયા સ્ટ્રાગ્વ સંસ્ સ્ટ્રાગ્વ સ્ટ્રાગ્વ પ્રસ્ છે. બ્રાગો પ્લે કે પ્રસ્ કે ગ્રાપ્ત સ્ટ્રા તલે બાળે પ્રે કે બાળે સામ સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત પ્રસ્ છે. બ્રાગો પ્લે કે પ્રસ્ ગ્રે ગ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત ગામ સ્ટ્રાપ્ત સ્ટ્રાપ્ત ગામ સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત ગામ સ્ટ્રાપ્ત સ્ટ્રાપ્ત ગામ સ્ટ્રાપ્ત ગામ સ્ટ્રાપ્ત ગામ સ્ટ્રાપ્ત સ્ટ્રાપ્ત ગામ સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત ગામ સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ સ્ટ્રાપ્ત સ્ટ સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્ર સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્ર સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્ર સ્ટ્રાપ્ત સ્ટ્ર સ્ટ્રાપ્ત સ્ટ્ર સ્ટ્ર સ્ટ્ર સ્ટ્ર સ્ટ્ર સ્ટ્ર સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્ર સ્ટ્ર સ્ટ્ર સ્ટ્રાપ્ત સ્ટ્ર સ્ટ્ર સ્ટ્ર સ્ટ્ર સ્ટ્ર સ્ટ્ર સ્ટ્ર સ્ટ્ર સ્ટ્રાપ્ત સ્ટ્ર સ્ટ્ર સ્ટ્ર સ્ટ્રાપ્ત સ્ટ્રાપ્ત સ્ટ્ર સ્ટ સ્ટ્ર સ્ટ્ર સ્ટ્ર સ્ટ્ર સ સ્ટ્ર સ્ટ સ્ટ્ર સ્ટ્ર સ્ટ સ્ટ્ર સ્ટ્ર સ

ঀৢয়৾৾৽ৡ৾৾ঀৠৢ৾৾৾য়৾য়ৢ৾৾য়৾য়৾

สูรลาขอิขา วาราธิ์ขางเพิ่งไ

- ^ૡ». અਬવઃવૉર્વૅૅૅૅરઃભું થાર્વેઽૠૢ૽ૢૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૡૻ૾૱ૻૡઌૻઽઽૻ ૹ૾ૺવઽઌૹૻ૾ઌ૽૿ૺૡૢૻૹૣ૿૱ૣ૾ૹ૾ૻૡ૾ૻૡૻૹ૾ૡૼૡ૽ૻ ઌ૱ૼૼૹૡઌૺ૱ૻઌૹૣૻઌૺૡૻઽઽૼૡ૾૾ઌ૾૾ૡૡ૱૱૾ૺૺૼૡૡ૽ૢૻ૱ૡૢ૿ૡૡૢૼ૱ઌ૽ૢ૾ૺૡૡૢૻ૱ૡ૾ૺૡૡ૱૱ૡ૾ૺૡૡ૽ૺૡૡ૽ૺૡૡ૽ૺૡૡ
- ^৫૯. અઘરુદ્વ ગાયુ: હુનઅ સ્રુગ અ ગર્મો દેવે દેવાયુ: વિશ્વ સ્રેગ શ્વ ગાય લિ વદ્દી ગી દેવા પુ: નગાયા જ એદ્દ પ્રદે અ ગે વદ: હુવાય સ્રુગ અ દેવાસે દ્વારા ત્રુદ ગો અદ્યુવ જોવા દ્વારા દેવા સ્ટેવા પ્રદે કે ગાય સ્રુગ અ સ્ટેવા સ્ટેવા સ્ટેવ વદ હવા ત્રાર કે ગાય ત્રાર ત્રાર ત્રાર ત્ર ત્ર ત્ર ત્ર ત્ર ત્ર ત્ર ત્ર સ્ટેવા સ્ટેવ સ્ટેવા સ્ટેવ સ્ટેવા સ

Incineration system

- 102. The installation and operation of incineration facilities for municipal waste shall be authorized by Thromde subject to clearance from concerned authorities.
- 103. The incineration system shall meet the standards set by the National Environment Commission for operation of such facility.

Chapter V

Industrial Waste Management

Scope of the Chapter

104. This Chapter applies to both the hazardous and non-hazardous industrial waste management and the Department of Industry, Ministry of Economic Affairs, in collaboration with relevant agencies shall monitor the Implementing Agencies.

Implementing and monitoring authority

105. The proprietor or Managing Director of a private or public limited company operating an industrial unit with Environment Clearance under Environmental Assessment Act and its regulation is the implementing agency and the Department of Industry shall be the compliance monitoring authority of this regulation under this chapter.

Restrictions on waste trading

- 106. An individual or firm shall not trade waste or waste products without permit from the competent authority.
- 107. The Ministry of Economic Affairs may issue license for waste trading and waste products with specific guidelines on documentation and procedural requirements from the point of generation to the final disposal.

วงม. नक्षुत्रः मुर्श्वभ्वद्रायगा गीर्था धुगाश्वः श्लेगाश्वर्यो र्घेगा पर्वेतु स्थापश्च अवन्तः धुगा म्वीगा सं र्द्धुतः मुगा भेगा र्घे म्वलगा รทัน รา อาร์ส์สาริสาน สู่ ทิ่ารทัศเพท์ รัสรา รลิทศเวลเนาผมารัสรารการสา ยุทศาลิทศารรา

- 106. ลิ^เวิ์:ภูราม พร.ส พลานระจิญญิลเ ราระส์รุเอสเฏิ ราระสะสานส ทุสรารณิรามร ยูญลเ ผู้ๆพ พรส ยๆพหู่ๆพฃ๊ร์สุษุกรส์ อีรเฉลินเวลาะมิธ์ๆ
- ઙઙ[ૣ]ૡૹૻૹૢ૾ઌૹૻ૾ૼૼૼ૾૾ૼૹ૽૽૱ૡ૽૽ૼૡૻૹ૽ૻ૱૱૱
- ผยนานนี้รามสุทาลินานอนานิมพารา วิทามิทาทลิวัญาญ ผยนานนี้ราทสรานาชิกพามิรานิสาริเ 104. พราสา สรีสาร์สราร์ เธสาร์ เอสาร์ เกานอาจานสายเพิ่มเพลาะจานสายสายสายเกาน เกานอาจานสายเกานอาจานสายเกานอาจานสายเกา

ณฑาณิสารา หารัการกรณะส

ॸॾ॓॔ॱॺॖॖ॑ऀऀय़ॷॺऻॺॱॡऀॺफ़ॖॖऀॸॱ

ત્યેતું ન મ

รัสาญาร์สามา ๆสุมาส์ราส์เรรานติการ์ท์

- 103.
- 109. विंग्राश्वेरिःस्रुगम्राक्षेगम्रा ग्रेरान्मेगागीः यद्युत्रान्तेतुत्र कुं गतिः नर्द्धगम्रान्तः नक्षरः र्धेनः यत्रन्ते ने यत्रेयाः पिनः รุจราสสีสาส์เพลา จิตุลาลวราทุสราจาร์จาลารราสติมาริที่สีลาลู้เพิ่มเพลา

ล่าารสุขาณสาญขุณ

<u>બે</u>લુવર્ન માહ્ય જેવા

- 108. The promoter of a business engaged in the trade of waste and waste products shall acquire an Environment Clearance from the relevant agency as per Environment Assessment Act 2000 and National Environment Protection Act 2007, which shall contain mandatory terms and conditions for the management of the wastes.
- 109. No individual or firm shall export hazardous industrial waste, raw materials for industrial processes or as by-products of industrial processes without the prior consent of the importing country.

Waste segregation requirement

- 110. The Generators of industrial waste shall:
 - 110.1 segregate non-hazardous waste into biodegradable, recyclable and non-recyclable wastes;
 - 110.2 carry out the pre-treatment of wastes to ensure acceptable size and characteristics for disposal or recycling activities;
 - 110.3 ensure their effluent discharge as well as point source and non-point source emissions of gaseous emissions are within the prescribed national standards;
 - 110.4 be responsible for proper collection, transport and disposal of nonhazardous waste as per the guidelines;
 - 110.5 maintain detail documentation on the quantity, characteristics and components of non-hazardous waste from generation to disposal and these documentations shall be as per **Annexure I**; and
 - 110.6 dispose off such waste at designated sites.

Hazardous Waste

- 111. The generators of hazardous industrial waste shall:
 - 111.1 segregate wastes according to their characteristics in order to minimize adverse impacts to human health as well as the environment;
 - 111.2 be responsible for pre-treatment of their waste to meet requirements of disposal facilities;
ଌणमः रहेगमः र्देव रव्यामा न न रद्देव र्सेन क्षेग मावी २०१२ ठव आ

- ᠴᠻᢆᠮ᠄ᡭᡭᡃᠬᡅ᠋ᠯᢋᡊᡆ᠋᠋ᡎᡊᠴ᠋᠋ᠯᡩ᠋᠋ *٦٥٥.*५ ٷؚ؏ڗᡊ᠗ᡪ᠆ᡪᡘᡭ᠇᠍ᡃ᠍ᢖᠯᡧ᠄ᡷᡃᡨᠯᡧ᠈ᠼᢅ᠂ᡘᡱᢅ᠋ᢋᢂᠬᢍᡅ᠂ᠴᠻᡏᢅᢂ᠋ᠼᢌᡀᢆᡧ᠋ᡸᡩᢋᢄᢅᠼ᠋ᢋ᠋ ᡆᢂ᠄ᠼᢩ᠄ᡅᢆ᠂ᡭᡆ᠋᠋᠊᠋ᢍᡊᠴ᠋ᠬᠯᢂᠬᠴᡊᡆᡅᠯᡭᡃᡪᠵᡕ᠂ᡭᡅ᠋᠋ᠴ᠋᠋ᡒᡗᡩᢩᡸ**᠍ᢋᡘᡃᡭᡆ᠋᠊ᢧ**᠄᠃ᡎᠵᡕᠭᠧᠴᠬᡆ᠇ᡅᡭᡝᡪᠵ᠋
- 5. અર્ગેન્ જેવાય છે. ચ્રિયા પ્રેન્સ ગાવસ અન્ય સંત વર્ત્ય પ્રેન્સ છે. તેમ ગાદવ અર્થ છે. તેમ ગાદવ અર્થ છે. તેમ ગાદવ અર્થ છે. તેમ ગાદવ અર્થ છે. તેમ અર્થ ગાદવ અરથ ગા ગાદવ અરથ ગ ગાદવ અરથ ગાદ ગાદવ અરથ ગાદ
- ر السلمان السلمان السلمان السلمان المعالية المحالية محالية المحالية ال محالية المحالية المحالي محالي محالية المحالية المحالي محالية المحالية المحالية المحالية المحالية المحالية المحالية المحالية المحالية المحالية المحالي محالية المحالية المحالي
- 110. વર્કે શ્રુવે સ્વાય રહ્યું માય વર્કે એ ર્જુ માય વર્ષ ગુંધા વે પાર પ્રે માય છે. 110.1 છે દ્વાય એ મુખ્ય વે સુમાય રહ્યું મુખ્ય વ્રુપ વર્ણ ગુંધા પ્રે મુખ્ય વ્યુપ વર્ણ ગુંધા પ્રે મુખ્ય વર્ણ ગુંધા ગ ગુંધા ગુંધ

धुमासः स्नेमासः द्रुचेः प्रस्रशः मीः द्रमेसः स्रोमे

- 111.3 be responsible for proper collection, transport and disposal of hazardous industrial waste;
- 111.4 maintain detail documentation on the quantity, chemical characteristic and components of hazardous industrial waste and ensure that the movement of waste from generation to disposal is accompanied by Material Safety Data Sheets as per **Annexure II**; and
- 111.5 dispose off in facilities approved by the Ministry of Economic Affairs and the National Environment Commission.
- 112. Considering environmental requirements and best practices, the Ministry of Economic Affairs may license to establish or develop facilities for disposal of hazardous industrial waste.
- 113. The waste management services, including collection, transport and disposal, may be outsourced to an individual or firm holding license for such purpose by the Ministry of Economic Affairs.

Incentives and Financing Mechanisms

- 114. Any licensed person engaged in the activities of waste collection, recycling, reuse or value addition to the waste may be provided with the following incentives:
 - 114.1 exemption from Bhutan Sales Tax, Income Tax and custom duties for a period of 20 years from the date of awarding the license to operate;
 - 114.2 provision of land by the Department of Industry or other government agencies at a lease rate equivalent to 10% of the existing lease rate if permissible under Land Act; and
 - 114.3 exemption from license fee and any other fees imposed by the Department of Industry or any other government organization.

115. Waste Management Fund

115.1 Any revenue generated from the implementation of this Regulation including but not limited to penalties and commissions shall be deposited in a fund account called the Waste Management Fund;

জিব্য

- ११७१ में १७ २२ १७२ ११९७ भ्रेमा गावि परी मी. लमा लेव लक्ष में न के के कर राष्ट्र न स्वाद के प्रति के प्रतायन मावत. गर रुट. समार के प्रति के कि के कर रेट त्या के के कर रेट त्या के के कर रेट त्या के क रेट
- ११९५. समाय क्रेमय प्रदेव क्रेंट्र या रुप

- หู้^พี่กุ⁻นนิ พ.ซ.ปรัมมีน.ซุ-มปลูกปลามีเ. บนี้. ปลามีเ. บนี้. บนี้.

- 11 10 20 1

ี่หันสารรา สารุรูณายิเยาสามณลา

- 173. नश्र्वः मुर्भः भ्रुवः त्वमाय्यीयाः स्वम्यः श्रुवम्यः न्यूः येवः ननः श्रुयः प्रदेवः नर्गाः वेः नश्चेयः हेः स्वम्यः श्रुवम्यः व्यम्यः श्रुवम्यः व्यम्यः श्रुवम्यः व्यम्यः श्रुवम्यः श्रुवम्यः श्रुवम्यः श्रुवम्यः श्रुवम्यः श्रुवम्यः व्यम्यः श्र्येवः न्यत्यः व्ययः ययः व्ययः यथायनः द्वेयः श्रुवम्यः श्रुवम्यः द्वेदः श्रुवम्यः द्वयम्यः व्ययः व्ययः व्ययः व्ययः यद्यः य्ययः यद्यः व्ययः द्ययः य्ययः यद्यः य्ययः य्ययः यद्यः व्ययः यद्यः व्ययः यद्यः व्ययः यद्यः व्ययः यद्यः य्ययः यद्यः व्ययः व्ययः व्ययः व्ययः य
- ^{૮૮૧}. અਬવઃવૉર્યૅરઃમ્યુઃનૅર્મૅલઃઑર્વેઃનૃત્તઃ અત્મનૃષાનૃત્તઃબેવઃર્ત્તુઃભુઃ નર્ઝ્ઝેલૅથા'ર્ધેથા'બન્ધઃ નશ્ર્ર્લત્રમુત્ધઃગ્રુલ'ભથા'થીલઃ કેલ'ાય રુલ'મ્ર્યું'નર્કેઃશ્રુવેઃસ્રુથાન્ધઃર્શ્નુથાન્ધઃર્ત્તુઃનર્મા સ્વવેઃ અદ્યુલ'મ્રુંલ'થાલિ'નર્ડ્ડથાન્ધઃ અત્તલ` થેનિંગ્વસેબ'થાૃતૃત્ત્વે'ભુઃ દેવા ઘઠ્યઃર્શ્વેન દેવા

- 222.3 છેવ.14.29 મુંગ્વર્ગ્ન મુંગ્વર્ગ્ન સંસ્થાય સ્થળાય સ્થળ અદ્યુવ મુંગ વસુ ખેવ ૧૮૨૮ સુભાવદેવ. વર્ગા વૈવ વનવ.

- 115.2 The Waste Management Fund shall be managed by a Committee chaired by the Director, Department of Industry and all the heads of divisions in the Department shall be the members;
- 115.3 The head of the Accounts in the Ministry of Economic Affairs shall be the de facto treasurer of this fund; and
- 115.4 The Head of the Environment Unit shall be appointed as the Member Secretary of this Committee.
- 116. The Fund may be used for the following activities:
 - 116.1 research and Development of waste minimization, value addition or recycling and any other activities which would result in a reduced amount of waste destined for disposal;
 - 116.2 grants to academic institutions, Non-Government Organizations, Civil Society Organisations for the purpose of subsidizing their waste prevention, management or disposal activities;
 - 116.3 procurement of plants and machineries for the purpose of waste analysis, monitoring or management by the competent authority;
 - 116.4 grant to industries in carrying out waste prevention, minimization, recycling or other sound waste management initiatives; and
 - 116.5 capacity building of the competent authority or relevant stakeholders.
- 117. Subject to other relevant restrictive or prohibiting provisions of this Regulation, the design and constructions of waste disposal facilities requirement shall be as per **Annexure III** of this Regulation.

- ર્મેુન્ બેગર્શ્વ શૈયાશે વગર દેવા બાગ્ય વન્ કેવા બાગ્ય વન્ કેવા ગાય તે સુધાર સ્વત્સ સુધાર સ સુધાર સ
- 196.3 नगराळन् उवर ग्रीन् नगरायहें व ग्रीखा स्वर्गाय स्वर्गाय रही लियाययन् वे नगरा ही हेंगाययन् वे जाया स्वर्गाय के के नगरा में के नगरा के के नगरा के के नगरा नहीं के नगरा के के नगरा

- ٦ गॅमिंग् ५८ ११९५० अध्रयय्वेम् रखें खुरा भ्रीय्व में य्ये प्रदेव रहे के मुन्य के रहे रहे में यहां यहां स्टार्थ के रहे रहे के स्वय के स
- त्रमुर्श्व से 'क्षेत्र] १७५४ नश्चतः मुश्र मुश्र म्हतायणाणी देशायहेतायणी पहेंताने अन्दरुणानेणी रत्यत्वतामी दरुणायहेंतायाक्षेता
- 224.3 ધ્રુणમાં રહેવ ર્સેન્ડ્ર ત્યાં તે દ્વાપાં તે સંગાળ સંગાળ પ્રાપ્ત સંગાળ સંગાળ પ્રાપ્ત સંગાળ પ્રાપ્ત સંગાળ સંગાળ પ્રાપ્ત સંગાળ સંગાળ પ્રાપ્ત સંગાળ સ સંગાળ સ સંગાળ સ સંગાળ સ સંગાળ સંગા

Chapter VI

Waste Management in Government Reserved Forest including protected areas and Dzongkhag Communities

Scope of application

118. This Chapter applies to the waste management within the territorial jurisdiction of Government reserve forests and Dzongkhag Communities.

Implementing and Monitoring Agency for Waste Management in Government Reserve Forests

119. The Office of the Divisional Forestry Officer or Park Manager, as the case may be, shall be the Implementing Agency for the purpose of this Chapter and the Ministry for Agriculture and Forests shall be the monitoring authority. The concerned Dzongdag and the Royal Bhutan Police shall fully cooperate and assist the Implementing Agency for effective implementation of this Regulation.

Responsibilities of Implementing Agency

- 120. Within respective jurisdiction, the Office of the Divisional Forestry Office and/ or Park Manager shall ensure that:
 - 120.1 an individual, organization, institution or a community conducting activities like camping, trekking, picnicking, timber extraction, firewood collection, stone bathing, religious *or* cultural performance, cattle herding, dumping of saw dust, quarrying and mining, research, survey, inventory development, census, infrastructural construction, Non wood forest product collection, educational or recreational visit or running small commercial activities within a government reserve forest are prohibited from littering any nature of inorganic waste and responsible for their collection and disposal to designated site;
 - 120.2 the garbage is collected and disposed off at a designated site;
 - 120.3 littering or disposal of urban, construction and industrial waste along the national highway, feeder road, farm road, private road within Government Reserve Forest is prohibited, in collaboration with relevant agencies;

૮૧૦.૨ ૫લુઽ⁻પ્યચ⁻૨⁻ ૫લુઽ⁻૫⁻ગ⁻૨૧⁻૫⁻સુર⁻ષ્ઠ¹⁻ચ⁻⁻૨⁻¹⁺¹⁻¹⁻¹⁻¹⁺¹⁻¹⁺

- ११०.१ अगर्भ्य क्षेग्रभग्तुं न्यूरायेवारनन्ने र्रेश्वारद्वि उवाग्ती भग्ते वन्यमें न्वे

વેલુ ७ म શુદ્દર્જીનગ્લાવેન્લગ્દ્ દેવ્યથા શે છે ગરેલગ્ધ થાલુદથી ગવત્વા શુદ્દવર્જીના થાલુદથી ગવત્વા શુદ્દવર્જીના

- 120.4 dumping of hazardous, non-hazardous, medical, electronic, organic or inorganic waste on the land surface, underneath land or into any water bodies is prohibited within the protected areas or Government Reserve Forest;
- 120.5 washing of vehicles or machineries in a river, stream, lake, pond, wetland or at a drinking water source is prohibited;
- 120.6 adequate awareness and outreach programmes are initiated, in coordination with the Nature Clubs of educational institutions and other conservation related organizations;
- 120.7 cleaning campaign to collect and dispose of inorganic wastes lying within respective jurisdictions is initiated, in coordination with the Nature Clubs of educational institutions and other conservation related organizations; and
- 120.8 collected inorganic waste are transported when the volume of waste collected is sizable for transportation to its designated disposal site, in coordination with other line organizations.

Waste disposal coordination

121. For the purpose of disposal of inorganic waste collected within a Government Reserve Forest, the Office of the Divisional Forestry Officer and Park Manager shall coordinate with the concerned Dzongkhag for proper disposal.

Waste management in Dzongkhag Communities

- 122. This shall apply to the waste management within Gewog, Chiwog and Institutions.
- 123. The Dzongkhag Environment Committee in consultation with Gup and Mangmi shall develop guidelines and codes of best practices for waste management within the Gewog and Chiwog level and Institutions.

मेनि'र्देग'ननः ह्ये'र्देग'गवर्ष्य'नेय'ननः गर्दुग'श्वेदे'वन्प्योर्वन' छण्रर्था क्षेगस्य देहवा क्रिन्यो'र्नेव'सु' พิสตาลที่สารสี้ๆพาสูราทิพา สานีารา รุณาพาลิเสูารา สัญาานุสารรูสาวการา และผู้สารา พรารๆาณๆ ભેષના મું સ્થાયાલયા ર્સ્ટ્રાય સ્થાપ્ત મેં

- 122.
- तरी गोश को द रिया द मा के प्रारंग मार्ड या के रहा के राज के स्वा के के प्रारंग के स्वा के स्व त्य के स्वा के स स्वा के स

*ॾॕॸ*ॻॺॻॱॺऀॱॺॖ॒॓तऀॱढ़ॸॱॷॻॺॱक़ॢऀॻॺॱय़ॾऀक़ॱक़ॖॖॖ॔ॸॱ

111 ग୍ୱାରୁ ମ୍ମାଦ୍ୟ ସମ୍ମାଷ୍ଟ୍ର ସମ୍ମାର୍କ ଅନେ ସେ ସେ ଅନ୍ମାରି ସେ ଅନ୍ମାରି ସେ ଅନ୍ମାରି ସେ <u>ิ</u>ญัสุขุพ.ซ์ณ.นข์.รุนัส.พิข.ซะ.ระ. มีระบุน.นธ์ส.มีระบ.ขีพ. นส์ณ.พั.รุธัะเทข. ระ. พรุพ.นส์ณ.

वनः क्रुगियादइवादनन्त्वी

- ୢଌୣ୩୶ୄୢ%୩୶ୄୢୣୢୢ୶୕ୢୄ୵ୖ୳ୢୄୡ୲୵୳ୄଽ୵୳ୖୄ୷୲ୖୄୡୖୖ୷ୄ୰୷ୄୢୖୠ୷୲୰ୣୢୠୄୣୄୣ୷୲୰ୣୠୄୢ୷୩୶୲୴୶ୖଽ୶୲ୄୢୡ୕୲ୖୡୖ୲୲୵ଽୢୖୡ୲୵ୡୢୢ୳୰ୖୡ୲
- 120.2 गलिकर्ननः अकुष्रायम्रेणाभ्रुः यम्रेणार्भेनुखुमार्गेन्श्वार्त्वाहरः स्टामलिकम्भ्रीकामास्रोकामत्रेः
- ๚ุตสารรา ผงผาวุลิณาส์ทาญ ที่เจรารา ยิวาตาณหาวิมาส์เนรมส์ เกราส์ เวล์เวลา 5ৰ্শি
- 140.4 ગર્ડનર્સુ' ન' વગનર્સ અર્કે સું દેનર્સ્ટુ ર્સેવ'શ બનવ વશનસ્તુવે માં વર્ષે ર્સુ ગયો જેન્ અને ગ
- 1940. & केर्द्रार्भेनग्रायेन्सा अन्ता मलिन्गी ननमा सन्त्रमा सन्त्र केला बनायां के के का का के के का का के के का ચેન્ય જ્ઞુવઢ્ય ફોંગઢ્ય ક્રોનચ્ટ્ર અન્ય ક્રોનચ્ટ્ર અન્ય ક્રોનચ્ટ્ર ક્રોનચ્ટ્ર ચેવચ્ચ્ર સ્ટ્રેગ્ય ક્રોનચ્ટ્ર અર્જેગ અ र्तेगा भन्दा कुंगाञ्चगरूगाः केंत्रन्थन नर्गा केंकेंग

Responsibilities of Gewog Tshogde

- 124. The Gewog Tshogde shall undertake the activities including but not limited to the following:
 - 124.1 approve and review waste management plans;
 - 124.2 endorse programs to provide technical and other capacity building assistance related to waste management;
 - 124.3 garner support and participation from residents;
 - 124.4 promote and create awareness on waste management to public;
 - 124.5 review and provide administrative approval for site selection, design, operation and maintenance of waste management facilities;
 - 124.6 review and approve fines and penalties; and
 - 124.7 approve collection of waste management service fees from residential, commercial and office establishments.

Implementing Agency in Dzongkhag Communities

- 125. The Dzongdag shall be the overall monitoring authority of waste management activities within a Dzongkhag while the Dungpa, Gup, Mangmi and administrative heads of the institutions shall be responsible for the day-to-day implementations of this Regulation.
- 126. In keeping with the **Guidelines under Annexure IV** of this Regulation, the Dzongkhag Environment Committee in consultation with Gup and Mangmi shall provide following waste management mechanisms:
 - 126.1 domestic waste collection and disposal mechanism to be followed at Gewog, Chiwog and Institutions;
 - 126.2 mechanism for the collection of inorganic waste at Chiwog and Institutional levels and their periodic transportation to the Gewog and then to Dzongkhag for final disposal;
 - 126.3 safety measures to be followed while designing and identifying sanitary landfill or dump site for final disposal of municipal waste;

- १९७२ ह्यु देंगा २८ गईगा स्वेति गवर्मा रेम लु. २८ प्य लिव ग्रीम स्त्रीव प्य मेव प्य ते खगम स्रुगमा रहे. पस्रु पोव प्रयन् वे २८२ रोग प्रायम स्रुम म्ह्रम स्रुम मात्र स्वायम स्रुम स्त्र प्य स्रुम स्रुम स्त्र स्वायम स्रुम स्त्र प
- १९४. भ्रेमा गवि रदी में **इर श्वमनः २** मदे दर्स्पेन मदे प्या महेंद र्द्ध न र प्या मा महेंद्र स्व मा मा महेंद्र स्व मा महेंद्र स्व मा महेंद्र स्व मा महेंद्र से महेंद्र स्व मा महेंद्र से महेंद्र महेंद्र महेंद्र से से महेंद्र से महेंदर से महेंदर से महेंद्र से महेंदर से म से से महेंदर से महेंदर
- ୬૧૫. ૻ૾ૣૼઽાયમાં રેમાં મીં વરત્વાર્યેંગ સમાય ક્ષેમાં વાદ્ય સુંગર પ્રાપ્ય સ્થાય છે. દ્યું સ્ર્યું અય ભું દેમાં ગ્વરત્વદેવાં ગે ٽَرِ વર્ગમાં બેવયાં ૧૮ કેવાં સેયાં વલેવાં ૬. સુંમાં માલે વર્ગમાં ભાષા બેવાવ્યવાં વર્ષે. લગવા ભષા ગે, કુંડ્રે સ્ટ્રેન સંચે. રચરયાં શે. માર્જુમાં સ્ટ્રેવે વર્ગમાં સ્ટ્રેન્ટિંગ વર્દ્ય સુંગય વર્ષે વર્ષે સ્થાય બેવા વ્યા સ્થા સ્થા સ્થા

ัฐรานๆ สิ่าซิ่าสุราที่ ณฑาณิสาณุณาซิ

- ११६... र्द्यन'छिम'नन' क्रैंन'रावेल' भैगा'र्कन'र्द्ध'लम्र' छगम्र'र्र्ह्रेगम्र'र्र्द्धत'र्द्धन'र्द्धन'र्द्धन' न्द्यु'भेव'ग्रि'गवन'न'र्द्धन'वी

- ٦٩૯٠٩ હુગાય સ્રેગ્રાચાલદ્વ સ્રેન્ડ્ર ક્વાર્ય સ્ટેન સ્ટા હુવાય સ્ટેગ્રાચાલ કરે છે. આ ગામ સ્ટા સ્ટા સ્ટા સ્ટા સ્ટ ત્યા બય સ્ટેચાર્સ્ટ્ર સેન્ડ્ર સ્ટ્રેન્ડ્ર સ્ટ્ર સ્ટેન્ડ્ર સ્ટ્ર બ્રા સ્ટ્ર ના સ્ટા પ્રા સ્ટા સ્ટેન્ડ્ર સ્ટ્ર સ્ટ્સ્સ્ટ્સ્ સ્ટ્ર સ્ટ્ર સ્ટ્ર સ્ટ્સ્ સ્ટ્ર સ્ટ્સ્ સ્ટ્ર સ્ટ્ર સ્ટ્ર સ્ટ્સ્સ્ટ્ર સ્ટ્ર સ્ટ્સ્ટ્સ્સ્ટ્ર સ્ટ્
- **बेन्`दॅग`ðॅगर्स'दर्नुदेप्याव'म्म** १९९० बेन्'देया'ðॅंगर्स'से'गीस' गुलस'गस्थर'न्द्रेस'यदे' બस'न्देगस'गलव'र्सु' दगव'पेव'दन्-'र्न्यो':

- 126.4 safety standard to be followed for disposal of hazardous or chemical waste that may be generated from auto-workshops or such service providing facility;
- 126.5 management of rainwater runoffs in the villages and chiwog by use of topography based drainage system to avoid damage to human and property;
- 126.6 mechanism to collect and dispose waste generated during community, religious or cultural events;
- 126.7 mechanism to transport inorganic solid waste from remote units to a central collection facility;
- 126.8 human waste management through usage of proper toilets, drainage, designs and maintenance system;
- 126.9 best practices to manage domestic animal waste by requiring to site barns, pigsty or poultries away from human establishment;
- 126.10 best practices for the safe usage of pesticides, chemical fertilizers and prevention of such runoffs into any water bodies;
- 126.11 infrastructure facility development for inorganic waste collection in every Chiwog, Gewog, Institution and Dzongkhag;
- 126.12 safety mechanism for the usage of household compost pits for biodegradable waste;
- 126.13 prevention of agricultural runoffs into public places; and
- 126.14 incentive schemes for the collection and transportation of inorganic waste for its final disposal.

- ଌୣ୶ୄୖୄୄୄ୴ଽ୳୶୲୴୶୲୳ୖୖ୕ୢଽ୲ୡୄୗ ୵ଽ୳୵୵ଽୖ୶୲ୠ୶ୄୖୄ୴*୲*ଝ୶୲ଌ୶ୄୠ୕ୢୖୖୖୖ୶୲୶୵ୖୄ୩୲୶୲୩ୣୄ୶୶୲ୠ୵ୖୢୖଌଽୄୠ୵୲ୡ୴୵ୖୡ୕ୣ୶୲ୡୖ୶୲ୣୖ୶୲ୡ୳ୠୄୖୠ୲ୠ୵୲

- અલે'ન્સુ'પેલ'અશુલ'મુંેલ'વર્ત્ઃ સુભ''લર્ડેલ'લન્ડ'વેલે'ઘનસ'પ્યમા ૧૧૯૨૨ વર્ષે'ન'સેલે'ઢન''ગસ્ડર્સું હુંપ્પ'અશુલ'ગસ્ડર્સુંડ''૬૨' નર્ડેંગ'ગણુર' વર્કે'વર્ગેડ'' મુદુલ'ર્સુંડ'પ્પસ' ભુગસ'ર્કેગ'પ્પસ' વર્દેલ'ર્સુંડ'પદ્યન'વા
- นารารา กท์เลินิขามขม ภานาย ราวาลิสายิมาลิสานนิยามาลิสานนิยามาลิยามาลิยามาลิยามาลิยามาลิยามาลิยามาลิยามาลิยามาลิยามาลิยามาลิยามาลิยาม

Solid waste collection and transportation within communities

- 127. As per issued guidelines and code of best practices, the Dzongda, Dungpa, Gup, Mangmi and heads of institutions shall:
 - 127.1 identify waste disposal site for inorganic waste collection in respective jurisdiction;
 - 127.2 organize periodic cleaning campaign to collect and dispose of inorganic wastes to a designated site;
 - 127.3 when the volume of inorganic waste collected is sizable for transportation, arrange transportation of the collected inorganic waste from Chiwog, Gewog, Dungkhag and institutions to a designated common site for the collection of such waste by the Dzongdag; and
 - 127.4 involve community members, institutions, nature clubs, conservation related organizations and Non – Governmental Organizations undertaking such activities.

Regional waste collection centre

128. To promote economic viability for the reuse or recycling purposes of inorganic solid waste by interested agencies, different Dzongkhags may coordinate for a regional collection centre to which, depending on the collected volume, the implementing agencies shall periodically transport their collected solid waste to the regional centre.

ସ୍କ୍ରୁଦ୍ୟ'ମୁହ୍ମି

1944. સેનુઆયુવાએવાયવયા સ્ટાયલેવા શેન્યા સેવાયાએવાયલા છાવ્યા છે. આ મુખ્ય સેનુ સાથ છે. આ મુખ્ય સેન્સ છે આ મુખ્ય સેન્સ છે. આ મુખ્ય સેન્સ પ્લેન્સ છે. આ મુખ્ય સેન્સ છે આ મુખ્ય સેન્સ છે. આ મુખ્ય સેન્સ છે. આ મુખ્ય સેન્સ છે. આ મુખ્ય સેન્સ છે આ મુખ્ય સેન્સ છે. આ મુખ્ય સેન્સ છે આ મુખ્ય સેન્સ છે. આ મુખ્ય સેન ાવળા જો એંસ રહું ગીયા અબુઆવલોવા લેવા બુદ્ધે ગયા નસુ લોકા છે. ગાંકા ગાંકા વાર્ય નસુ લોકા ગાંકા ગ ગાંકા

ૡૢઽૡ૾ૢૼૼ**૱ૡૹૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡ**

- _{/૧૧৶.} ને ન સુત્રા શે બાજા સે ગાજા રહું વર્ષ જે તે તે સે સે સે તે વર્ષ સે તે પ્રત્ય સે પ્રત્ય સે પ્રત્ય સે પ્ર ผยตาดที่สาหมพาสูการการสิณากล้านพาสั้ทุพา ทุศูกลัสานพาสั้ทุพาสู่เทิพา กลุณาทุร์ทุพา
- 24^{10.4} મન્નવેષ શેષ પ્રુંથન માં આવે છે. આ પ્રુંથન પ્રેથન પ્રુંથન પ્રેથન પ્રુંથન પ્યુંથન પ્રુંથન પ્ર્યન પ્રુંથન પ્રુયાય પ્રુય પ્રુંથન પ્રુંથન પ્રુયાય પ્રુયા પ્રુયા પ ૡ૾ૼૼૼૼૼૼૼૼૼૼૼૡૻૻૢૻૢૢૢૢૢૢૢૢૢઌૻઌૻ૾ૡૻ૾ૢૢૢૢૢૢૢૢૢૢૢૢૢૡૻઌ૾૾ૡૻ૽૾ૼૣૻ૾૾ૡૻ૾ૡૻ૾ૼૡૻ૾ૡૻ૾ૡૼૡૻ૱૱ૡ૽૿ૢ૽ૺ૾ૹ૾૾ૢૣ૱ૹૡૻૼૼૡ૾ૻ૱૾૿ૡ૾૾ૡ૽ૻૡ หริสานกรารที่นารรา รานาณสารีรานทาทิสา กรุานิสานกรารา นาทารที่นารรา
- าที่ สิติร์สาญ รูฬาพธพพญ ยูกพารราชกาลิติ จรูญนารฐกุฬานพรรพ ตร์เตริส ন্দ্রন্দ্র বিদ্যু
- 194^{10,1} વર્લેભાર્પેન્'ભુન'મેન્સ'ર્ત્તુ' ત્રન' સ્ન'ન્વલે સુધ્રેસ'ક્રે ત્ર'મ' સે ત'મરે 'સુગ સ'ર્ક્ષુ ગ સ' છે ન સ' ખેતુ' ચુ' ને તુ' સ' ยุขางาริขางาวที่างวิางาวี่า รังาวยังาวาง
- 1940. จานสาริณาวาราพีราสา แลาร์สารรา แรรกทานทานสายาสสาทุดทารราวสิณาริ รัฐราจรทารรา รูรา मः क्वेंगं नुब्रन्द्रायाः गुर्दुगार्श्वेदादर्गेग्दईदार्द्वायायाः दयनगन्वीयानायाः

ૹ૾ૺૹૣ૽ૺૡ૽૾ૺૡઽઌૡૻઌૼૢૻ ૡૢૡૹૹ૾ૢ૾ૡૹૻૻૻઌૻૻૻૻૡૹૣૡ૽ૡ૱૱ૹ૽ૢ૾ૢૺૡૡઽૺૡૢ

Chapter VII

E-Waste Management

Scope of Application

129. This Chapter shall be applicable to every producer, importer, exporter, transporter, consumer or bulk consumer involved in the manufacture, import, export, sale, purchase and processing of electrical and electronic equipment or components, and includes collection centre, e-waste management entity, dismantler, recycler and exporter of e-waste.

Implementing and Monitoring Authority

130. The e-waste management entity shall implement the provisions of this Chapter and the Thromdes, Dzongkhags, Gewog and Chiwog with overall directives and guidelines from the Department of Information Technology and Telecom shall monitor the implementation by the e-waste management entity.

Functions of producers and importers

- 131. Producers and importers for the purpose of this Chapter shall have the following functions:
 - 131.1 setting up proper collection centers or drop-off sites either individually or in collaboration with a designated agency or a registered society or a company or an association for electrical and electronic equipment at the end of their life;
 - 131.2 paying an e-waste cess to the Department of Revenue and Customs at a percentage determined by the Department of Information Technology and Telecom in consultation with relevant agencies from time to time, to cover the costs for environmentally sound management of the e-waste generated at the end of their useful life and for the proper and effective implementation of provisions under this Chapter;
 - 131.3 Providing the contact details of collection centres or drop-off sites such as address, telephone numbers and email of contact person to the consumers and bulk consumers; and

สิ[:]551

- 121.3 ર્કે: ર્ફેન્સ'ન્-' સુનંચ્ઠ કેં ર્ફેન્સ'ર્ફ 'સ' ર્ફ 'સ' નર્સ' પોઠ 'સે'ન્સ' પાર્ત્ર' પો 'સ જે અંગે 'ર્ફ 'ગે' બ્લેબ'ન બન' รุนิราสา ผลิณานานยนางหร้า มารัญารักทา เมายรารรา นอยูราผยิสาหรา ภูัทานยิสาหระสู่า ยัรา
- <u>/୬୬/୬</u> ଗ୍ରି୕୩'୫୬'ର୍ଷ୍ଟ୩' ୫.୫୮୧ଟ୍ଲୋକ'ଅନିକ୍ଷାଦ୍ୟ' ବ୍ୟସନ'ର୍ଦ୍ଧିକ''ନ୍ମର୍ବ୍ୟର୍'ଧନ୍ତ୍ରି ଭାର୍କ' କରି କୁନ୍ଦିର୍ ଅନ୍ତି କ୍ରାର୍ କ୍ର ଅନ୍ମକ୍ରର୍ବ କ୍ରାର୍ କ୍ରାର୍ କ୍ରାର୍ କ୍ରାର୍ କ୍ରାର୍ କ୍ରାର୍ କ୍ରାର୍ କ୍ରାର୍ କ୍ରାର୍କ୍ରକ୍ର କ୍ରାର୍ କ୍ରାର୍ କ୍ରାର୍ କ୍ରାର୍ କ୍ର କ୍ରାର୍ କର୍ କ୍ରାର୍ କ୍ର ସ୍ମାର୍ କ୍ରାର୍ କ୍ରାର୍ କ୍ରାର୍ କ୍ରାର୍ କ୍ରାର୍ କ୍ରର୍ କ୍ର ମାର୍କର୍ କ୍ରର୍ କ ମ ระ พิสูเวริเขารขัรพรัสเสู่ รัสามูลเอสามู พขาพิสาวยาลิติ อาราวทั่วิหลายจะเบา
- 131.1 ลิ่ารัฐรายกาลารัฐเวลาสู่ เพาะสาย รี่ เป็นเป็นสาย สิ่านที่การสายาลิ่าสิ่า เป็นสาย สิ่านุ้า เป็นการ เป็นเป็น ส พยุส ธิ์ ๆ พริมารา พรุมาวยินาย์ ๆ พู สิมามิราร สิมาวยินาร ธพธุ์ ธิ์ ธรรัยๆ พ
- าลิ์ ลูสามารรา สุราสุริสามสิญาสุทุส

त्वर् र्]

ૻૡૼ૽ૼૢૼૼૼૼૼૢૻૡૡૢ૾ૣઌૻ૾૾૾ૼૼૼૼૼૼૼૼૼઌૡૢ૾ઌૻૻ૾૾ૻૡ૾ૢૢૼૼૢૻૡૡ૾૾ૢ૾ૢૢૡૻઌૡૻૡૢૻઽૹૻઌ૽ૢ૽ૺ૾ૹ૾ૢૢ૽ૢૺૹ૾ૢૼૹૹૻૻઌ૽ૼૡૼૻૡૢઌૻૻ૽ૼૼૼૻૡૹૻૹૻ૽ૡૻૹૻૡૻૺઌૢૻ૾ૡ૽ૼૹૻૡ૽ૣ૾ૺૻ ५८. हॅन्ग्रमा. मेन्र्रेन्ग हुर्रेगार् गम् मेन्र्रे मेन्र मेंग्रमा क्रमा क क्रमा क क्रमा क्र क्रमा क क्रमा क्र क्रमा क्र क्रमा क्र क्रमा क्र क्रमा क क्रमा क्रमा क्रमा क्रमा क्रमा क्रमा क्रमा क्रमा क्रम

ณฑาณิสารา หารัการกรณ์ส

าดุิ่มเสาว์พาวี่ เวลี่มีเวลา เมื่อเการ์ เป็นเรลา เป็

୵ଽଽୄ୩'ଞ୍ଚସଂଶ୍ରି'ଞ୍ଚସଂର୍ଚ୍ଚๅ

ঀৣ৾য়৾৽ঢ়ড়৻ড়ঀয়৾৽ৠয়৾য়৾য়৾য়৾য়৾৾য়৾৾য়৾

ଲିମ୍ଫର ଯ୍ୟ

131.4 will comply with Restriction on the Use of Hazardous Substances (RoHS) specifications of electrical and electronic equipment approved by the Department of Information Technology and Telecom in consultation with the National Environment Commission.

Functions of individual and bulk consumers

- 132. Individual and bulk consumers shall have the following functions:
 - 132.1 individual consumers of electrical and electronic equipment for the purpose of this Regulation shall ensure that e-waste generated by them is deposited at or channelised to the designated collection centres/drop-off sites or e-waste management entity;
 - 132.2 bulk consumers, which are government agencies, shall ensure that all electrical and electronic equipment at the end of their lives are channelised for auction by the relevant government agency which is the Department of National Properties; and
 - 132.3 bulk consumers, which are not government agencies, shall ensure that all electrical and electronic equipment at the end of their lives are deposited at or channelised to the designated collection centres or drop-off sites or e-waste management entity.

Functions of Department of National Properties

133. The Department of National Properties shall ensure that e-waste from the bulk consumers, which are government agencies, is auctioned to the designated e-waste management entity and/or any other entity deemed appropriate by the Department of Information Technology and Telecom.

Functions of E-Waste Management Entity

- 134. Functions of duly authorised e-waste management entity shall include:
 - 134.1 performing tasks for environmentally sound management of e-waste including collection, transportation, sorting and recycling following the principles of reduce, reuse and recycle and as per procedures and conditions laid down by the Department of Information Technology and Telecom;

146.1 ATT TAN BUT AN B าลิฑุศพายุราวา พุศพาธิพาส์ วาวลุษิณาร์ พารพาวาร สารย์วา กลางพัฒนาร์สาทุลารย์ภา ญ าญานิสารา ลิยานรัสา รอาจพณ าลูราจลังริงริ พยนานนี้ราราพยุสานนิริญาณ ୵ୖଢ଼୶ୄୖୢଈ୕୕୕୵୕୵୳ଵ୳ୖୖୖୖୖୖୠୖ୵ୄ୳୵ୄୢୠ୕୰୷୳ୄ୵ୖୄୠ

<u>म्र</u>ीग'ळस'खगस'क्षेगस'दद्देत'र्क्सेट्यी' टॅर्चेदेप्यु'दगदा

१२३. ૡૢૼ૽ ૼૹૻૻૡ૽ઽૻૺૡૼૻ૱ૡૻ૽૽ૢ૾૾ૻૹૣ૽ૼૼૼૼૼૼૼૼૡૻઌૡૻઌૹૻૹ૾ૢ૽ૼઌૻૹૻૡૺૻૡૼૡૼૹૢ૾ૼૼઌૼ૽ૻ૽ૼૼૡૼૻૡૼૻૡૡૻૡૻૡૡ૾ૡૻૡૡ૾ૡૡ૾ૻૡૡૡૡૻૡૡૡૡૡૡૡૡૡ ุณุ์สาณณาตุกณาฏิณา ฉัณานารหูญานนิ่า วัวว่าทุศสาธิทาญา ฮีการฐานเนยกามา กิญาทุกสารสำรุทั

<u> ଶ</u>ୂଭଂଭି**ମ୍ୟାମ୍ବାଜ୍**ମର୍ଜ୍ୟାଭ୍ୟାଭ୍ୟାମ୍ବର୍ଥ୍ୟାର୍ଯ୍ୟାଣ୍ଡା ସ୍ଥାର୍ଯ୍ୟାର୍ଯ୍ୟା ସ୍ଥାର୍ଯ୍ୟା ସ୍ଥାର୍ଯ୍ୟା ସ୍ଥାର୍ଯ୍ୟା ସ୍ଥାର୍ଯ୍ୟ ସ

नर्बे:5र्गे

- 144.4 સુર અતે છે શું નિયા મલુર મોળા અસે એત એ રહું મેલા સેમાં આ સામ સામ અને અસ્ય અયત્ર અ
- ૹૻૼૼૼૼૼૹ૽૾ૼૻ૾૾૾ૼ૱ૻૢૼૡૼૼૼૼૼૼૡૻૻૡ૾ૻૡૻ૾ૡૻઌ૾ૻૡૻઌૡૻૡૻ૽ૡૻઌ૾ૻૡૻ૽ૡૻઌ૾ૻૡૻ૽ૡૻ૽ૡ૾ૻૡૻઌૡૻૡૢૡૹ૿ૡ૾ૻૡૡૡૻૡૻૡૡૡૡ૾ૻૡૡૡૡૡૡૡૡૡૡૡૡૡૡ ઽૈૡૻઌૹૣૣઽૻૹ૾ૼૼઽૻઌૹૢૣઽૻૡૹઌૻૡ૽૾ૡ૽ૺ૽ૼૡૼૡૢૻ૾ઌૹૻૡૢૡૹૻૻૡ૽ૻૡૹૻૻૡ૽ૻઌૻૹૻ૽ૡૻૻ૱ૡૻ
- થીયા વિંદરદર્શીય વર્કો છે. ગ્રીંગા જ્યાસેગ્રેય સુગાય સું દ્વારદેવ સ્વર્ગ્ય. વસું ભેવ છે. વસું ભેવ છે. વસું ભેવ พาทีา พราสา สู้โตาลพายตาพาลิตาพาละสาลีกรร์กามี รัฐาญ ตลัตาละตาลัการ नहरन्न देशगहतुन्व्रेंद्र्भे

1949. શે`દેં'#ુદમ્પ'ન્દ' સુદ'રઢવ'ર્છે ર્ફેુન્પ્ય ર્સુ'ભુ' માનુશ્રા માથભા છું' ભૂ'ભ્યાવ સું'ભેં માય જોવ:

ૹ૾ૺ૽ઽ૽ૼૠૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૻૠૡૻઌૣૻૡૹૣૡૹૣ

<u>૧ૡ</u>૧.૯ વદ્દ ર્ને દ્વાવસુવારે ગાં ન ત્વનું ન વસે દ્વાપ્ય ભુત્ર છેયા મુવા બેન્સ સાથવા વર્ષે રાષ્ટ્ર કે ગાય ન દા ગોય છે. આ ગામ સાથવા વર્ષે રાષ્ટ્ર કે ગાય ન દા ગોય છે. આ ગામ સાથવા ગામ સાથવા ગામ સાથવા ગામ સાથવા ગામ છે. આ ગામ સાથવા ગામ સા નસૂત ર્વે ગાયુ ગતન નર્જો સંગાયન નર્જો ગાયુના નર્જો ગાય છે. છે તાય રહ્ય છે. દાર્ચ સંગાય સાથ સંગાય સ ୄୢୖୠ୵ୄୖୄୄୄ୰ୄଞ୵ୖଈ୕୶ୖୢୢୠ୵ୄୖୖ୴ୖ୳୷ୄ୩୶ୖ୶ୄୡ୲୶ୡ୶ୖୄୡ୲

- 134.2 ensuring occupational health and safety of personnel handling e-waste according to standard practices and guidelines; and
- 134.3 ensuring that the e-waste are packaged based on the composition in a manner suitable for handling, storage and transport and the labelling and packaging shall be easily visible and be able to withstand physical conditions and climatic factors.

Functions of transporters and exporters:

- 135. Transporters and exporters shall:
 - 135.1 ensure that all electrical and electronic equipments at the end of their lives are transported in an environmentally sound manner; and
 - 135.2 export hazardous waste subject to the prior written consent of the country of import.

Information Reporting and Disclosure

- 136. Department of Revenue and Customs, Ministry of Finance shall report on an annual basis to the Department of Information Technology and Telecom on the total number of appliances put to market as per Form 1.
- 137. Importers and producers shall provide information through information booklets, pamphlets and cautionary notes in advertisements to the consumers and bulk consumers about the hazardous nature of e-waste and potential damage to human health and environment arising out of improper handling of e-waste.
- 138. Bulk consumers shall maintain records of e-waste generated by them and submit annual reports to the Department of Information Technology and Telecom as per Form 2.
- 139. Department of National Properties shall maintain records of e-waste generated and auctioned by them and submit annual report to the Department of Information Technology and Telecom as per Form 2. It shall also provide contact details such as address, telephone number of auctioneer of e-waste to the Department of Information Technology and Telecom as per Form 2.

સુ: જ્વેંગ ગં

131. ภูณาพักพาทุดการสาเมพาตุกพาภูพา สัสาพักานกิร์มู่ทางพาษิทุพาริมาพากการสายสาย ાય છુન્દર્તુન નાર્મુન્ડ ત્ર કે બાન્દર્સુ આન્દર્સુ આન્દર્સુ આ બાન્દર્સા નાર્મિ ના બાન્દર્સા ના બાન્દર્સ

- 24^{10.} สุราวริสามารุรา จริ์าฐิสามสู่ ที่พา ฏิ์ทาสพาชิทุพาสิทามชิบ รราจสิสารุรา ฏิ์ทาสพาสู่ สู่ณาผิสาณฑา ૹૣઽૻઙૡૼૹ૾ૢૼૹ૾ૢૼૢૼૻૻ૱ૡૢૼૡૢૻ૾૽૽ૼૺ૱ૡૢઽૻઽઽૻ૾૽ૻૼૺૼૻૼૻૻઽૻૹૣૣૹૣૹૡૡૢૼૡઽ૽ૻઽૡૼ૿૿૾૾ૹ૽ૻઌ૽ૻૼૡૼૹ૽ૻૣ૽ૼૼૼૼ૱ૹૻૣ૽ૼઽૻઽૼૡૼ
- 146. ૬૬.ભ. ફેસ્ર સુરાળવા લેંદાવનવા ૬૮.૨૨૬ સાખરા ભુદસા ગીયા ભેંદેસા વલેરા દુ. નર દેવા લસુભાદે વા દા દા વા દુ દુ र्मेग । यराक्षरातुः क्षुवालुः प्यन्तर्ग

न्दर्गेव क्षव लु रा हैरायमा

- รุราวสิญาริ ยิราส์ราวสาจไ
- 134. ลิคนเลริสามารร ยิราสัรามสูงพิมา ลารารที่มาราพระ 134.1 สิโขามิ'ารา สิโขานสินางอสา อาลออารา ราชินิชังส์รัสราร์ขางานนิ สากสา ลายนานนิรารา ผยูสามสิญานสายีญาณณา พิณาสรสาสาราสิรา

શ્રેભાવદેવપાત્ર કેમ્સ્ટેન્યર્જુ ગાભુવગવા

5 শ্

- ११४०.३ र्वेगिः कर्षास्त्रगर्ष्वार्थः क्रुगिश्वः दशुनः र्द्वयः क्रुयः भुगिद्देवः दन्दर्देः भगाः दर्वयः दत्तः मर्थेगः दर्देगः क्रुयः
- ୵ଌଵ୵ଈୖୖୖୖୖ୶ଽ୕ୄୢୡୖ୕୶୲ୖ୳ୢୢ୷ୖୄ୩୲୵ୡୖଌୄ୕୵୰ୢୖୡ୶ୄଽ୵ୖୢୖୠ୶ୄୣଞ୍କ୵ୖୖୖୖୖୖ୕୕ୢୄୄୄୡୖ୲୷ୄୖ

- 140. Designated e-waste management entity shall periodically report to the Department of Information Technology and Telecom the results and volume of e-waste handled as per Form 1.
- 141. The Department of Information Technology and Telecom may order producers, importers, bulk consumers, consumers, e-waste management entity to provide additional information, if it has reason to believe that this information is vital to prevent risks to human health and environment arising from e-waste.

Powers and Functions of Agencies

- 142. Powers and Functions of National Environment Commission
 - 142.1 Facilitate creation of an e-waste fund for environmentally sound management of the e-waste generated and historical e-waste available on the date from which this Regulation comes into force.
 - 142.2 Monitor, review and advice the Department of Information Technology and Telecom for smooth functioning of the system for environmentally sound management of e-waste.

Powers and Functions of the Department of Information Technology and Telecom

- 143. The Department of Information Technology and Telecom shall:
 - 143.1 require timely reports from the e- waste management entity to ensure compliance with the provisions of this Regulation;
 - 143.2 define and periodically review in consultation with National Environment Commission the procedures for collection, handling, transportation, storage and disposal of e-waste;
 - 143.3 collect information and maintain records of e-waste generation and e-waste management activities and report to the National Environment Commission as required under this Regulation;
 - 143.4 grant approval to e-waste management entity prior to obtaining license from the relevant government agencies;

- ال المعنية المعن معنية المعنية المعني معنية المعنية المعني معنية المعنية المعن معنية المعنية المعني معنية المعنية ال معنية المعنية ا
- ૧૯૨.૨ ર્શે.૫ અને સુંગ અ સુંગ અને સુંગ અ સુંગ અને સ સુંગ અને સ સુંગ અને સ સુંગ અને સુ સુંગ અન સુંગ અને સુંગ અન
- ૧૯૧.૧ શુભાર્પેન્સ અઘલ લો મેં કર્યું વર્ષે ગયા નર્ડ શેં સાવસૂત દેવા ભા શેં શેં ગારુ સાં ગારુ સુવાય સવય સુવાય સવય સુવાય સવય સુવાય સુવાય સુવાય સુવાય સુવાય સવય સુવાય સુવાય સવય સુવાય સવય સુવાય સવય સુવાય સવય સુવાય સવય સુવાય સુવાય સવય સુવાય સુવાય સવય સુવાય સવય સુવાય સવય સુવાય સવય સુવાય સવય સુવાય સવય સવય સુવાય સવય સુવાય સવય સવય સવય સવય સવય સવય સવય સવય સ
- ૧૯૱ ગમ મેં તે ત્વસુબ મેથા મુમ્પ્ય સુધ પ્રશ્વ બાય ભુમ્ય છે ત્વમ મેથા મેખમ છે છે. ગામ આ ગામ મું પ્રશ્વ ગામ સુધ ગામ છે. ગામ આ ગ આ ગામ આ ગા આ ગામ આ ગા

ଵୄଽୖ୵୶୲୵ୡୢଡ଼ୖ୲ୖଽୣ୩୲ୄ୕ୣ୵୵୵୴ୢୄୠୄୄୢ୵୲୵ୡୖୡୡ୲୴୶୲ଊୢୄ୷୶ୄୖୖୄୄ୰ୖୢ ୵ଵଽୖ୶ୄ୵ୠ୰୷ୠୄ୷୲୵୵୴ୢୄୠୄ୵୲୵ୡୗୡ୲୴୶୲ଊ୷୶ୖୄୄୄୠୖ

- ૧૯૧. શુભાર્યોન્સાસઘલાવવિંસાકુવાર્ટ્વે ગુસાર્શી નુનરાર્કનાનું ગુપાલગુ

ૡૹૹૣ૽ૺૹૢ૾ૼૼૼૼૼૼૼૼૼઌ૽૿૾ૻ૾ૢૻૼ૾ૻૻ૽ૼ૾ૻૼૻ૽ૼ

- ૧૯૧. શ્રેંમાં ઢશ્વાયું જે મુશ્વયું તે કુલ છે. વર્શે ન સેવિવર્સન ન સેવર વર્ષે ન સાથવા સ સાથવા સાથવ સાથવા સાથવ
- ૧૯૦. ર્રેશ્વ'ર્સ્ટે વેચ્ચું. ગ્રેંગાંજ્યસંગ્રેગશ્વ સંગ્નેગ્રેગશ્ય. લદ્દેવંગ્રેંન્ડ્યોર્સ્સર્ગશ્વ સંગ્નેગસ્ય સેંગાંજ સ્ટ્રેગ્યાં સંચાય સ્ટ્રેગ્યાં સ્ટ્રેચ્ તઘરાર્બેન્ડ્યુત્વ ગ્રુપાલસશ્વન્ય સુરાજનાં સુરાજનાં સુરાજનાં સુરાજનાં સ્ટ્રેમ્બેંગાં સંગ્રેગ્યું સ્ટ્રેય્યુ સંગ્ યશ્વાલુન્સાયું. દુશ્વાયદ્યયાં સુવાલું પ્રસ્તુયાલું પ્રસ્તુયાનું સુરાજ્ય સ્ટ્રીય સ્ટ્રાય સ્ટ્રેયાં સ્ટ્રાય સ્ટ્ર

- 143.5 conduct inventorisation of e-waste generated from the appliances as listed in **Annexure-I** and review periodically in consultation with the National Environment Commission.
- 143.6 establish facilities through private sector entity for collection, transportation to designated site where segregation, dismantling, refurbishment, recovery, recycling and further management of e-waste is done in environmentally sound manner.
- 143.7 create awareness and outreach mechanism to educate public through education, training, awareness and other public outreach programs on reduction, segregation and environmentally sound management systems for e-waste;
- 143.8 undertake research and development activities through establishing linkages with research institutes and the government to enable flow of information on the availability of technologies for processing e-waste and promoting use of electrical and electronic equipment devoid of hazardous substances.
- 143.9 create and manage an e-waste fund to finance the system for environmentally sound management of e-waste.
- 144. The Department of Information Technology and Telecom may constitute an expert committee comprising of members from relevant government departments and local government agencies to provide advice on the environmentally sound management of e-waste.

Power and Functions of Department of Revenue and Customs

- 145. The Department of Revenue and Customs shall:
 - 145.1 add cess on all electrical and electronic equipment at a percentage decided by the Department of Information Technology and Telecom in consultation with relevant agencies; and
 - 145.2 periodically transfer the cess collected to the e-waste fund which is to be managed by the Department of Information Technology and Telecom.

- षण'चगाय'ने'२८१ १९९५.१ पक्षु'पेने' प्रिन्' में' रुष्वण'र्हु' पद्द'र्नेन'दर्युण'र्नेग'२८म्पक्कुट्र'दर्यनेन'णश'ख़्टरू'ग्रीश' क्रुन'र्क्कुट प्रपन'ने'श्लेन'से' क्रेंगाक्र युगर'र्क्नुगर'र्क्नुगर'र्न्न' द्र्य'स्ट्रेन'प्रक्रीन'प्र्य गन्नर'र्क्नेर'प्रपन'ने
- 164.1 สิมีๆ ลิเรารา สิมีๆ เฉลิณาอาสสา สามธุมายิร์ สาญา กราร์ สาวสูณาริ ๆ รายสูราวย์สาณสา พรามาชิมา เฉลิณาณีราณสาญาราสสา สัมารามุสาวกราร์ สัมายๆ กรรามา กลู รายสาวง

สัสหาราราราสาณสาลเลาสาชิง ราราส์รารานานาลา

૧૯૯. ગર્ફ ૅ્રિવિસુભ રૈયા ૧૮માનુ ૧૯૬ તે સુદ્વ ભાષા ભુરુષ છેું સાથા અલુ સાથા સુધાય સુધાય સુધાય છે. ૧૮અદ્યુત પરિ સ્ત્રાં ભાષા વદ્દેત સ્રું ૧૯૧ ન સુધા સાથા ગર્છ છે છે ૧૬ થાય છે ૧૯૯ વા ગાય છે. ૧૮ શાય મું આવે આવે આવે આ પ્રદેશ સ્રું મું ૧૯૯ વા ગાય પ્રદેશ છે. આ પ્રદેશ સાથા આ પ્રદેશ આ પ્રદેશ આ પ્રદેશ પ્ર ૧૮ શાય મું આ પ્રદેશ પ્રદેશ પ્રાપ્ય પ્રદેશ બાય વિદ્યુય સાથા છે. સાથય સાથય સાથય સાથય સાથય છે છે ગાય ગાય છે. મર્જયાય વ્યવર દેવા

- १८३.॥ สิโทาอสายทางไม่ १८३.॥ สิโทาอสายทางสูงการสูง พรานการการอิเกลณา ผยณณต์ รากาพยุสานณิริย์กานผาย์ ทานสา นรัสาลิย์กานสาลินิริล์การ โลงานัสาการ ลิโการการการ พิเพาะยิมายกานสามิมา ทุศสายิา ยัญานสา ผิเพาะพู่ ที่เกรายิณาสารการ ยี่มายกายกลาณมส์เกรายสมาติเ

Power and Functions of Thromde, Dzongkha, Gewog and Chiwog

146. The Thromde, Dzongkhag, Gewog and Chiwog shall:

- 146.1 promote and facilitate all the users of electrical and electronic equipment to segregate and hand over the e-waste to designated collection centres or drop-off sites or e-waste management entity;
- 146.2 arrange to send any collected e-waste to designated collection or drop-off sites or e-waste management entity;
- 146.3 create awareness to educate public within its jurisdiction through education, training, awareness and other public outreach programs on reduction, segregation and sound management systems for e-waste;
- 146.4 facilitate to identify, select and provide suitable site for e-waste collection and disposal facilities; and
- 146.5 conduct monitoring for effective implementation of the provisions under this Chapter.

E- Waste Fund

147. An e-waste fund shall:

- 147.1 be created by the Department of Information Technology and Telecom in consultation with the National Environment Commission;
- 147.2 finance the implementation of e-waste management system in an environmentally sound manner;
- 147.3 receive a periodical transfer of the cess paid on new electronic and electrical equipments by producers and importers to the Department of Revenue and Customs at the point of entry or sale, funds collected through auction of e-waste by the Department of National Properties and fines imposed for non-compliance with the provisions of this Regulation.
- 148. The Department of Information Technology and Telecom shall periodically report on the utilization of the fund to the National Environment Commission.
- 149. The seed money to cater to the historical e-waste is to be provided by the Government.

য়৾য়৽৵ৼড়ঀ৾৾য়ৼ৾৾ৡঀ৾য়৽য়৽৾৾ঀৢড়ঀ

- المعادم المعادم معالي المعادم معالي المعادم المعادم المعادم المعادم المعادم المعادم المعادم المعادم المعادم الم مودد هُيَّاماتهم بخوماهم بهم معالي بينام المعادم معالي المعادم المعادم المعادم المعادم المعادم المعادم المعادم م محاد مُماتهم بعالي معالي مع محاد مُماتهم بعد معالي محاد محالي معالي مع
- ૧૯૯૨૧ નર્સુ'ભેရ'વનન'ને'ઔન'મંત્રે' શ્વેંમાં અશ્વ જાય રહેમાં સ્ટ્રેમાં સ્ટ્રેમાં સ્ટ્રેમાં પ્રદેશ સ્ટ્રામે નર્સુ' ભેવ' છે. માં આપ્ય સ્ટ્રેમાં સ્ટ્રેમાં આપ્ય આપ્ય સ્ટ્રેમાં આપ્ય સ્ટ્રેમાં સ્ટ્રેમાં આપ્ય સ્ટ્રેમાં આપ્ય સ્ટ્રેમાં આપ્ય સ્ટ્રેમાં આપ્ય સ્ટ્રેમાં આપ્ય સ્ટ્રેમાં સ્ટ્રેમાં આપ્ય સ્ટ્રેમાં સ્ટ્ર
- ૧૯૯૦ શ્વેંમાં અત્ય સુમાય સું નુરૂં નરૂં ગ્રે ગ્યાય વન્તર્કો દેશ વર્દ્ધ સ્વ સ્વું નસું ખેતુ છે. નસું ખેતુ છે. બ અવે અર્થે અર્થે આવ્ય સુમાય સું ગયા વ્યવ્ય સુધ્ય વ્યવ્ય સુધ્ય વર્દ્ધ સું ગ્યે દેશે છે. નસું ખેતુ છે. આ સુધ્ય સુધ શેં માં આવ્યું અન્ય સુધ્ય સુધ્ય સુધ્ય સુધ્ય વ્યવ્ય સુધ્ય છે. આ સુધ્ય સુધ્ય સુધ્ય સુધ્ય સુધ્ય સુધ્ય સુધ્ય સુધ્ય સ

क्विं स्ट्रेरियन् कार्डे मुखा (क्विं स्ट्रे) न् स्टापमा की निर्देगा क्रु दिया क्रु मी नगर के न न न में न न में न

Chapter VIII

Offence and Penalty

Offence

- 150. The following acts or omission constitutes offence under this Regulation:
- 150.1 littering at any public places;
- 150.2 dumping of wastes in places other than approved sites:
- 150.3 operating business establishments without providing waste bins for customer usage;
- 150.4 any nature of waste being found within a boundary of a household or business unit;
- 150.5 urinating or defecating in a public place;
- 150.6 sale of goods or services on the streets and pedestrian walkways without approval;
- 150.7 dumping wastes into the streams, rivers, drainage systems or other water bodies;
- 150.8 dumping of industrial wastes in areas other than designated location or facility;
- 150.9 collection of waste without permit from the relevant authority;
- 150.10 dumping of construction waste including excavated materials and structural demolition waste in places other than designated sites;
- 150.11 upon completion of a construction work, failure to clean up the remnants of the construction materials in and around a construction area, streets, roads or pedestrian pathways;
- 150.12 placing or storing of goods, including commercial and construction materials, on the streets, roads, and pedestrian pathways without permission of the relevant authority;
- 150.13 failure to provide common waste bins by house owners;
- 150.14 failure to segregate solid waste when segregation facilities are available or provided with;

าจณาวาราสารกราวป

- ૧૫૦.૧૱ ૡ૿ૺ૱'શ૽૾૽૾ૣઽૼૺૻૻઽઽૣ૾ૣૹૻૻ૱ૻૹ૾ૢૺૻૻૡૹૢૡૻૹ૽૿ૢૻૹૹૢૡૻૹૻૹ૾ૢ૽ૡૻૹૻઙ૽ૼઽૼૻૻૻૻૡૡૹૻૻૻૹૻૻઌૡૢૻૢૻૹૻૻ૱ૡ ૧૫૦.૧૯ ૡૹૻૻૣૹ૾૾ઌૻ૾ૹૻ૾૾ૡૻઌ૾ૻૡ૽ૼૺ૾ૻઌૡઌ૾ૻ૾૽૽ૢ૿ૺૺૼ૱ૹૢૼૡૻૺૡૼૻઌૡ૱ૻઌૡૹૻૻૡ૾ૺઌૻૡૼૢૻ૱ૻૡૺઌૡૻૹ૾ૢ૾ઌ૿૾ૡૻૻ૱ૹૻૻૡૼૻ૾ૼૻ૱૽ૼ
- โส้ม เฉมาราว สโล้ร เฉมา เนมาสมูณานสิที่รามมามูา ราสุขานสมา ขณีขาลรับเรารา
- १५०.११ कॅंट्रप्रमेश्वर्ग्न मर्वे भ्रुत भ्रु कु क्या पर्दे उटक्या कु रिया प्रेन्द्र पर्दात स्वर्थ मान न
- ୨୯୦.୨୨ କର୍ଶି କ୍ଷୁଣ୍ ଶ୍ରିଂଘ୍ଲ' ଷଣ୍ଡଣ୍ କଣ୍ଟ ଜିଣ୍ଣ ଅଭ୍ୟ କର୍ଶି କ୍ଷୁଣ୍ ଶ୍ରିଂଷାଦିକ୍ଷାଣ୍ଟ ସେନ୍ଦର୍ଦିକ୍ କେଷ୍ଟ ସେଦିକ୍କ ପ୍ରେର୍ଥାସା ସହିନ୍ଦାରଣା ଭଣା ସମ୍ଭୁଭା ମୁନ୍ଦାରଣ ପ୍ରେର୍ଥା ସର୍ଶି କ୍ଷୁଣ୍ ଶ୍ରିଂତ ଅଷ୍ଟ କ୍ଷୁଣ୍ ଶ୍ରିଂତ ଅଷ୍ଟ ପ୍ରେର୍ଭ କ୍ଷୁଣ୍ ଅଭ୍ୟା ସୁର୍
- १५०.१० मर्मे मर्मेश्व'र्नर' ख्रिंश'मद्दय'म्भीग'यम्न'मये' म्या'र्ने'म्झैंश'ने' मर्चे'स्युत्र'ग्री' ध्रुगश्व'र्स्थ र्द्ध' र्देश'यद्देत' उत्र'ग्री' श'र्यो'शेत्र'मये' श'र्येन्श'गल्त ामन्द्रुगश्व'म्य
- 240.p หลิณาพี่รารกราชยัสานสา ๆสราราสิรานรา ยาสารรูกสารระบา

- 140.6 ทุสราราสิรานรา ซิสาณสารรา สิเณสานรา อาธิสา แรงสา สาสาร์ทาส์ราวุริณาวยราม
- านอ.น สิ่าสราทิาสาทุสสาธิทาสรา ธราทุสรารฐรานา พราสา สูสานารราทุ
- 140.3 ธิ์รามขั้สานาสู่ ที่ รัสาญ ยุทุพาร์รามาลิตทานา ธิ์ราวุฐิณาณพาตรา ทุติ จรู่ทุพาวุธรา
- १५०.२ गवराया सेरायते स्वां कुं वरा छग्रस क्रुगस सुगरा

মর্হিন'ন।

- 140.1 ^{มิเม}าข้าง พาสุจาทาง ราสาร เยิญจา ผู้พาลา พัน

बेदु 🗸 म

য়৾ঀ৾৾৾ঀ৾৾৾ঀয়৾ঀ৾৽৽ঀ৾৾৾৾৾য়৾৽য়৾ঀ

- 150.15 failure to record detail information on an accident, non-compliance or other detail in particular to industrial, medical or any other hazardous wastes as required to be included in a report;
- 150.16 dumping or releasing of waste into the prohibited areas by this Regulation;
- 150.17 dumping or releasing of industrial, medical or any other hazardous wastes including spillage during transportation in places other than approved facility;
- 150.18 giving false or distorted information or report;
- 150.19 an Implementing Agency failing to:
 - 150.19.1 provide or cause to be provided with safety gears for the personnel handling hazardous or infectious wastes and ensure their strict usage;
 - 150.19.2 develop and issue technical guidelines for the handling of hazardous, infectious or dangerous waste and ensure their strict compliance therewith;
 - 150.19.3 send annual report, with quality content, within stipulated time as required by this Regulation;
 - 150.19.4 enforce or achieve compliance requirements under this Regulation; or
 - 150.19.5 secure or cause to be secured the waste collection or dump site facility from endangering human and animals due to its failure to fence or cover such areas.
- 151 The above mentioned offences shall be liable for the penalties as per annexure VII and any other as may be provided.
- 152 As every person is under duty to act in compliance with the requirements under this Regulation, the commission of an offence or omission of duty by an employee on the grounds of having done an act of offence under the order or directive of the employer or superior shall not be an admissible defence for such offence under this Regulation.

- ૧૫૦.૧૯.૫ હથાયા સ્રેથાયા નસ્યું ખેવ બાદ્ય નર્ગો અલે અદ્યુવ મુવ રહું ભું રાગ ચામુન ચલય વિવયા અમુન સે. ભું ગદ્દે તે છે. વર્શે વાર્થ ન્ટર સેઅય સ્વ રહું ભું થવે કે સુવ મુવ સે બાય વસ્ત્ર સવય નર્શ સેવય નર્શ સે સ્વ સ્વ બું વદ્દે તે છે. વર્શે વાર્થ કે સુવ સે સ્વ સ્વ સ્વ સ્વ સુવ સુવ સુવ સુવ સુવ સુવ સુવ સ્વ સ્વ સ્વ સ્વ સ્વ સ્વ સ્વ સ
- ૬ૣૹૻ૽ૹ૾ૼૼૼઽૻૡઽૡૻૡૼઽૻ ૡ૾ૻૻૻૠૢૻ૱ૹૢૡૻૡૢૻ૽ૡૢૻૡૡ૽ૻૡ૽ૺૡૢૻૻૡૣૻૹૻ૽ૡૻ૽ૡૻ ૧૫૦.૧૯૯ ૹ૾ૣૣૺૼૼૺૺૼૺૺૺૺૺૺૺૺૺૹ૽ૻૡ૽ૺૼૺ૾ૡૼૼૼૼૼૼૼૼૼૼૼૼૼૡૻૻ૽૽ૼઌ૽ૼૡૻૺૼૼૼૼૼૼૻૺૡ૽ૼૡૻૺઌ૾ૺૡ૾ૺૡ૾ૺૡ૾૾ૡ૽૿ૡ૽૾ૡ૽૾ૡ૽ૺૡ૽ૻૡ૽ૺૡ૽ૻૡ૽ ૱ઌઌ૱ૡ૱
- $\mathcal{A}_{\mathcal{A}}^{\mathcal{A}} \stackrel{\mathcal{A}}{=} \mathcal{A}_{\mathcal{A}}^{\mathcal{A}} \stackrel{\mathcal{A}}{=} \mathcal{A}$
- ૡશ્વર્ષ મેંત્ર ગુરુષ્ય ૧૫૦.૧૯.૧ કેવાય રહ્ય 'ત્ર પ્રાપ્ત કેવ'રુવ' અન્ય છેવ' પ્રત્યુપ્ય 'ત્ર 'ત્ર પ્રાપ્ત પ્રાપ્ત કે પ્રાપ્ત પ્રાપ્ત કે પ્ વૈત્ર ' ત્યુભાર્ત્ત મોંત્ર પ્રાપ્ત પ્રાપ્ત ' કેવ' 'ત્ર 'ત્ર 'ત્ર 'ત્ર ' કેવ' પ્રાપ્ત પ્રાપ્ત પ્રાપ્ત પ્રાપ્ત પ્

૧૫૦.૧૯ ભગ્ના ભેષા ભાષા સ્ટે રેગા ગીયા: ૧૫૦.૧૯.૧ કેવા મારકવા છે. સગાયા સ્ટેગાયા ભારાવ. વરા કેવા સ્ટા છે સગાયા સ્ટેગાયા ભાગાવરો બાવરા સે સું ભુ કેવા સુર્વે છે તે આ સું ગીયા સ્ટેગાયા સું ગીયા સુધાર સું ગીયા સુધાર સુધાર સુધાર સુધાર સુધાર સુધાર સુધાર સુધાર સ

१५०.१५ हुव.खेबेथ. लट.व. यर.ट्रेव.हु.ए.हैंव.रा

୳ୖୖୖୖୖୖ୴୶ଞ୍ଚୁୠୄୖ୷୶୶୳ୖୖ୷ୖ୶୲୶୲୶୶୶୲୶୲ଵୄୠ୲୴୵ୄୠୣ୶୲୶୲୳୰୶୶ୖୡୖୢୖଽୠ୲୵ଽୖୢୢୢୠ୲୷୲୷୷ୣ୷

- र्षे म्यॉन् खादनन्न। १५०.१८ भ्रिमागाले दन्ते मीखा मगामान् वादनन्त्री खार्यन्या रहे तृत्य छाव्या क्षेत्रम्य ख्रीम्या व्यान्य वहे वाद योवा प्रमनन्त्रन

Administrative sanctions

- 153 Besides administrative liabilities under Sections 43 and 44 of the Act, an offender under this Regulation is liable for criminal liability under Sections 45, 46, 47 and 48 that are determinable as per Section 49 of the Act.
- 154 In addition to criminal liability, an Implementing Agency under this Regulation may be held, both jointly and severally, liable for administrative actions for non-performance of his or her duties as per relevant provision of the Civil Service Act of Bhutan.
- 155 An administrative order shall specify actions the violator must undertake to come into compliance, set deadline by which compliance must be undertaken, including immediate compliance and provide for administrative sanctions for failure to comply with the order.
- 156 The administrative sanctions may comprise one or more of the following:
 - 156.1 warning notification and directives for correction of non-compliance;
 - 156.2 suspension, withhold promotion, demotion or unfavorable transfer;
 - 156.3 order to take mitigating, corrective or restorative measures as may be deemed necessary to prevent further damage being caused to human health and/or environment;
 - 156.4 require for reimbursement of any costs incurred by an authority because of the offenders' failure to take the notified measures in time;
 - 156.5 payment of compensatory costs for rectifying any damage to the environment, persons or property caused by the offence;
 - 156.6 stop order, suspension or revocation of an environmental clearance, in part or in whole;
 - 156.7 depute police personal when offence continues after stop order,
 - 156.8 appropriate fine amount on noncompliance till the date of actual stoppage of the continued offence; and
 - 156.9 shut down any activity without compensation when an offence continues after stop order.

<u> ગઽ:૨૬</u>૨ ર્ફ્રે.નક્ષ્રચારી

- ૡૡ૿૽ૣ૾ૣૣૣઌૻૹ૽ૺઽૢૻૠૡ૽ૺૺ૾ૡૼૼૹૻૻૡૣૻૡૻૻૹ૾ૢૺૹૻૻૻ૱ઽૢૻૻઌૻૻઌૣૻઌૻૡ૽ૺૼૻૣ ૮૫૯.૯ અ૾ૼૼૺૹૹૻૡ૽ૼૼૼૼૼૼૼૼૼૼઌૻૻૻઌૻૻૡૻ૱૽ૢૺૼૼ૱ૢૻઌૡ૽ૺૼ૱ઌૡૻૺઌૻઌૡૻૺૼૼૻૻૼઌૡૢૻઽૼૻૺૡઌઽૻઌૡ૽ૺૼૻૹૣઌૹૻૻ૾૾ઌૹૻૻ૽૾ૼૺઌ૾૾ૼૹ
- શુત્ત્વગાગાત્માં ગાઠતંદ્વી ૧૫૯૨૮ વર્સે અદ્યુત્ત અઠ્ઠ શૈં ગાઠે ત્વગોવા તે. તે આ સે આ અહીં ગાવન ત્વતે છે આ ગામ આ સુંદ્ર હૈંત. ગાઠ આ
- ଌ୕୶୶୶୶୶ୖଽ୶୕ୠ୶୕ୠଽ୕୶ୠୄ୵୩ୄ୕୵ୖୡ୲ ୬୳୳୶୶ଌ୕୶୶୶ଽୡ୕ଽ୶୲୰୶୲ୠ୶ୖୠୄୄୄୢୖୖୖୠ୶ଽ୳ୡୄୖୠ୴ୄୠ୕୴ୠ୕୳ୖ୶ୠୖୠୄୣୣୖୖ୷ଽୡୄୗ
- ସର୍ङିग्यःकुचःदेविः क्तुनःवधुरुःद्वेनःन्त्रोंग्दे। १५७.७ अधवःव्यवेनःर्क्षेगश्चयेनःगवनन्त्रः अर्ळअश्वःवर्हेगाःगीःचगावःकुः गवस्यःस्न्रनस्यःचगागान्वव्याः अन्वः
- สูมานนิ มาระนาร์ เกาะอิสาร์สาร์ เกาะอิสามายางเกาะอิสาร์สาร์ เกาะอิสาร์สาร์ เกาะอิสาร์สาร์ เกาะอิสาร์สาร์ เกาะอิสาร์ เกาะอิสาร์สาร์ เกาะอิสาร์ เกาะอิสาร
- १५७.२ भवन छन्निति रखेंद्र न्यस्नेव दर्ग अन्यत अधर र्यायन प्रति भेंद्री विद्रित्सीय न्यापा सन्यत्या संस्थान १५७.३ दर्धे न्यसे देखेंद्र न्यस्नेव दर्ग अन्यत अधर र्यायन्तुः यहिंद्र स्निव हेन्स्निय न्यापा धनस्य खुः देखन्यनः
- الال المربع المراجع المراجع المربع المربع

- 157 The penal offence under this Regulation shall be in accordance with the sentencing policy of the Penal Code of Bhutan.
- 158 An offence under this regulation shall be cited with personal information details of the offender and a copy of the Offence Token, **Annexure VI** of this Regulation, shall be issued to the offender.

Immunity

159 The Implementing Agencies or their Sanitary Inspectors or duly authorized agency shall not be sued for the acts done to achieve compliance under the Act and this Regulation.

Criminal Liability

160 The following criminal liability under this regulation shall be as per provisions of the Bhutan Penal Code.

Offence of felony

- 161 A Person committing acts listed in (a) to (c) shall be liable to compensate aggrieved parties and to be sentenced in accordance with the Penal Code of Bhutan:
 - a) The offence of importing of hazardous waste into the territory of Bhutan shall be:
 - i) A felony of the third degree, if it creates a substantial risk of causing serious physical injury to human health and/or serious harm to the environment;
 - ii) A felony of the second degree, if it causes serious physical injury to human health and/or serious harm to the environment;
 - iii) A felony of the first degree, if it results in death and/or severe damage to the environment.

- নর্ইর' **1**4ข. ลิมพามิราฮูพารราวสิณารท์
- ลู๊ทาทดิ นั้ทาที่ ๆ พร้างที่นาว่า พร้างที่นาวว่าที่ สิ่งวัน พลงนาวาวจงา หรับว่าที่นาวา 143.

୨୯_୮. ସତ୍ତମଞ୍ଚିଷଷ୍ୟ'ର୍ମ୍ କୁମ୍ବାମ୍ବାର୍କି'ଦର୍ଶ୍ୱି' ଅଣ୍ଟର୍ବାପ୍ରହିର୍ବାର୍ଥି'ଛିମ୍ବର୍ମ୍ ସ୍ତ୍ରାସ'ଦସମ୍ବାର୍ଦ୍ଧିମୁକ୍ଧି'ର୍ନ୍ତ୍ରୋମ୍ବି'ରିବ୍ରାର୍ଥ୍ୟ' ଏହାଦାରିବାଦ୍ୟ' શ્વે ખત્ત્વ તેંત્રગાગ રુત્સુવે લેન નુર્ધુનય ખત્વ નુન્દર્જન દ્વેનને ખેતુ ખત્ર શેલ છે. જે જે જે જે જે જે જે જે જે ନ୍ଦ୍ୟୁ:ଈି:ଇଁ୩

`र्नेब'र्च्र'न्द्र'यष्ठ्रीय'न्यों।

<u> केश्वःक्वेदःमुःगवेंनःत्रमेवा</u>

- - নশাঁ
 - त्व्युगाःगीः अन्तरार्वन्श्वः तन्त्युः क्रेत्रायः उत्र ग्रीः स्रुगश्वः तन्त्र देवः त्वन्त्यत्वः गर्वेनः त्वर्गयानेः ጣ)
 - 45 1) गાવા જ્વેનું ગાર્તેનું વર્ગવા ને ગોયા તર્થે ન અવે છે ગાર્ થયું ગાર્ થયું ન અને છે ગાર્ છે તર્થનું ગાય છે ગાય ગાય છે ગાય છ ગાય છે ગા

 - - નગાભાવાન્ડ્ર બાદ્ય આવવાવાર્થે છે. આ મુદ્ય આ કેશ્ર હેવા
 - भाषा श्वेनः मर्वेनः वर्षेनः वर्णे अन्ते में कर्म्मे वर्ष्वमें कर्म्मे वर्ष्वः स्वर्यः वर्षेनः स्र्रा मर्वेनः स्र्रीवः सुमान्नः अन्नतः व्यन्नतः वर्षेनः स्र्रीवः सुमान्नः ธิรายูราสา ผิงกริมารรามสิงผาธิสา

4) गाणाश्चेनः गार्वेनःत्रगोणानेगीयाः तर्धाःमःश्चेतिन्धुःगाह्यगायाःगुःतर्धेनःमक्षेवः शुः व्यय्याः क्रेवः अर्भ्रेवः मुनः

- b) The offence of disposing hazardous waste in public places shall be:
 - A felony of the third degree, if it creates a substantial risk of causing serious physical injury to human health and/or serious harm to the environment;
 - ii) A felony of the second degree, if it causes serious physical injury to human health and/or serious harm to the environment;
 - iii) A felony of the first degree, if it results in death and/or severe damage to the environment.
- c) The offence dumping of hazardous waste into water bodies, land and emission of hazardous gaseous pollutants into the air shall be:
 - i) A felony of the third degree, if it creates a substantial risk of causing serious physical injury to human health and/or serious harm to the environment;
 - ii) A felony of the second degree, if it causes serious physical injury to human health and/or serious harm to the environment;
 - iii) A felony of the first degree, if it results in death and/or severe damage to the environment.

Offence of misdemeanour

- 162 A person committing any of the following acts shall be guilty of an offence of misdemeanour and shall be liable to be sentenced in accordance with Penal Code of Bhutan:
 - (a) Importing of hazardous waste into the territory of Bhutan.
 - (b) Disposal of hazardous waste in any place other than in an approved site or facility.
 - (c) Dumping of hazardous waste into water bodies, land and emission of hazardous gaseous pollutants into the air.
- (ग) गत्रुगांगांगांखने ने अनागांचन संख्यानां क्षेत्रांगां ने पर्यत्र गान्स्ट्रायर के जित्ताय के स्वायत्र संख्यानां ने प्रत्यत्ता । (म) गतिरायांग्रीयांगांगां लिने ने अन्नागांचने संख्यानां के संख्यानां ने प्रत्यत्ता ।
- (୩) ଦ୍ୟୁସାଂସ୍ୱାୟଂକ୍ତିଁଶଂଶନ୍ଦ ନ୍ତିଶ୍ୟାସଂଚଶଂକ୍ତିଂଖସାଧ୍ୟଂକ୍ଷିସାଧ୍ୟ ଶନ୍ଦଦ୍ୟରିଶ୍ୟସନ୍ଦ୍ୟୁ
- 7 * ~ * 17 1 * 1 * 1 264. ୩Aઆગા&ભાગ્ની છું છું ર્શું ન ગાનર રુવ્ય ઘવા છે. એ સ્ંચ ને ભુ. છે આ સંતર ગાંધ ન ગાંધ છે. છે આ સંતુ વ સાન આ સુવ સ્ંગ છે. લેવઆ બચા વદ્ય ગાંધ છે આ સુવ સામ ગાંધ છે. આ સુવ સામ સુવ સ સુવ સામ સ સુવ સામ સુવ સુવ સામ સુવ સ સામ સુવ સામ સ સામ સુવ સ સુવ સામ સ સુવ સામ સુવ સામ સુવ

<u>केश्वःस्वतिःमर्विनःत्वमेव्य</u>ा

- (4) ગાભા સ્વેન્ ગાર્बેન્ પ્રગોભા ને ગોના પ્રશ્ને પ્રાપ્ત પ્રાપ્ત પ્રાપ્ત સ્વાપ્ત પ્રાપ્ત પ્રાપત પ્રાપ્ત પ્ર પ્રાપ્ત પ્ર પ્રાપ્ત પ્રાપ્ત પ્ર પ્રાપ્ત પ્ર પ્રાપ્ત પ્રાપ્ત પ્રાપ્ત પ્રાપ્ત પ્ર પ્રાપ્ત પ્ર પ્રાપ્ત પ્રાપ્ત પ્ર પ્રાપ્ત પ્ર પ્રાપ્ત પ્ર પ્રાપ્ત પ્ર પ્રાપ્ત પ્ર પ્રાપ્ત પ્ર પ્રાપ્ત પ્રાપ્ત પ્રાપ્ત પ્રાપ્ત પ્રાપ્ત પ્રાપ્ત પ્રાપ્ત પ્ર પ્રાપ્ત પ્ર પ્રાપ્ત પ્ર પ્ર પ્

- ग्रायांश्वेन् गर्वेन् प्रगेयान् ग्रीया प्रक्रिमेव्युन्यान् प्रमाद याद्यां याद्य प्रायेन् भ्रिव्युवायाः
 केराचुन्व क्रेयान् प्रयाप्त क्रेयान् प्रयाप्त क्रेयान् प्रायत्य क्रियायाः

Offence of petty misdemeanour

- 163 A person committing any of the following acts shall be guilty of an offence of petty misdemeanour and shall be liable to be sentenced in accordance with Penal Code of Bhutan:
 - (a) Indiscriminate littering in any place other than in an approved site or facility.
 - (b) Obstructs any person in the exercise of the powers and authority conferred on him under this Act.
 - (c) Failure or refusal to assist any person in the effective exercise of the powers and authority conferred under this Act.
 - (d) Failure or refusal to provide information required for research or other purposes under this Act.
 - (e) Knowingly reporting of false information.
 - (f) Failure to comply with administrative sanctions.
 - (g) Indiscriminate discharge of sewage into other's property, premises and public places.

Costs of non-compliance

164. A person polluting the environment or causing ecological harm by noncompliance shall bear the cost incurred for avoidance, containment, abatement, medical compensation, mitigation, remediation and restoration.

Penalty assessment

- 165. In imposing administrative sanctions for violations the authorities shall consider:
 - a. the magnitude of the offence;
 - b. the frequency of the offence;
 - c. actual or potential impact on the environment and human health;
 - d. the extent of the achieved or intended economic advantage from the offence; and
 - e. the need to deter future violations by the same or other persons.

- ङ ଶିଂର୍ଟିଷଂମିଦୟ ଶିଂର୍ନିୟଂग୍ୱାର୍କ୍ସେ ଶ୍ରିଷ୍ୟ ଶଂହିର୍ଷଂସ୍ଟର ସିଷ୍ୟାର୍ମ୍ବରେସ୍ୱର୍ନ ସ୍ମାମ୍ବା ଅର୍ସମ୍ବର୍ମ୍ବ ସିଷ୍ୟାର୍

- ณ ทลั่าเวทิญายิเวยูราริพ
- णः गर्वेन्य्योग्यः के.कुन्य

र्नेष्पनः

ୢଌ୶୕ଌୣଽ୕ଽୢୢୖୖୠୖ୶୶୲ ୬୯୳. ସୖ୶୶୶୕୵ଽଌୣୄ୶ୖୄୄ୴ୖୢୄୖ୴ୖଽ୶ୄୠ୕ୖ୶ୢୠ୕ଽୖ୩ୢୖୠ୶୕ୄୠ୕୰୷୲୴୰ୖୖୖୖୖ୶ୠୄୖ୶୳ୠ୰ୄୠ୰୶ୄୖୠ୰୶ଡ଼୰୶ୠୖୄୡ୕୶ୠୄୖ୶୶୰ୢ୶ୡୖୄ୶ୡୢୖ

ทุสุฬาส์ผิณาสารารน์วิสราส์ขัญ १८९. गุลุฬาส์ผิณาสารารน์วิสราชิสาชิสาชิสา สรา สรีสารมิรารกรารา พราสา ผู้รารธุราณู ทุลัรา ผู้สาฐราสิ่า สิ่ารัสาราชิสา ซูราชรราร ราทุภาธา ศูภุณาชาว ชูลาชิวสุราวุธุชา สราชา ชระ

- (a) ⁴ จรุฑ พี่ระทิ ชิง ธ.ชี.ชี. นี้ พ.ช. 19
- (उ) नेसप्तवितः हु हुत्वुगस्य नहां देवा छेताया

- \hat{g}_{3} \hat{g}_{3}

Fine imposition policy

- 166. Within the maximum limit of fine set under Section 44(a) of the Act, the Implementing Agency shall impose fine for each count of non-compliance based on:
 - a. nature of waste;
 - b. degree of health hazard that may be caused by the waste
 - c. volume of waste; and
 - d. previous record of non-compliance.
 - 167. For the general purposes of uniform fining policy under this Regulation, an Implementing Agency shall impose fine as per **Annexure VII** of this Regulation.
- 168. The fine amount for the repeated offence shall be double the previous amount imposed for the same offence.

Chapter IX

Miscellaneous provisions

Financing Mechanism

169. The Royal Government shall allocate adequate funds to enable Implementing and monitoring agencies to carry out its obligations for proper waste management.

Augmenting Financing Mechanism

- 170. An Implementing Agency may introduce collection of fees for waste management services provided by it or through an authorized private party. The computation of fees shall be established based on but not limited to the following factors:
 - a. amount/volume of waste;
 - b. types of waste collection services;
 - c. types of waste disposal facilities; and
 - d. a progressive flat rate system for residential, commercial and offices may also be introduced for convenient fee collection system.

યમાવચેવા અત્ર શે. કે આ દુન્ય સંત્ર ગાળ સાવ સંત્ર ગાળ સ્વ

- ^{IA} ଧ୍ର୩୬୯୬ନ୍ନି୩୬୯୦୫ୁ ଭିନ୍ତ ବେନ୍ଧ୍ୟ ନି୩୮୩ ମୁନ୍ତି ଦା

ଌ୳ୄୣଽୢଌ୳୴୳୵୕ୖ୶୵୕ୖ୩୕୲ଌ୕୕୳୶୕୳୶୶ ୬୬୦. ୕ଌୣ୩୲ୖ୰ୠ୲୴୶ଽୖୄୡୖଽ୶୲୕ୖ୩ୗୄୄୄ୶୕୶୶୶୲ ୴ୠ୵୕୳୕୰ୠୄୖୄୄୢୖୖୄୄୢୖ୴ୖୢୠ୵ୄୖୢୖୄୡୖୖୖୖୖୖ୷ଽୄୖୄୖୡୖୖୖୖୖ୷ଽୄୖୄୖ୴ୖଽୖୄଌ୰୲୰୷ୄୢୢୄୢୠୄୖ୶୷ୄୖ୶୷ୄୢୖୡ୷ୄୖ୶ୄୢୖୄୄ୷ଽୖୄ୴ ଡ଼ୣ୷୶ୖୄୠ୕୩୲ୖୄୠୠ୲୴ୖୡ୲ୄୠୄ୴ୠ୶୲୴ୠ୶୲୴ୠ୵୕ୠୄ୕୶ୄୢୠ୲୵ଌୢୄ୲ୠୄ୰ୄୢୠୄୖୄୢୄ୷୵ୄୢୖୄୠୄୄୄୢୄୣୠ୵ୄୖୢୄୠୄ

٥૯૯٠ ભગાભે વાય એ ગુન્દર લા દેવા અસર છે છે. આ ગુન્દ્ર સંગ્રે સંગ સંગ્રે સંગ્રે સંગે સંગ્રે સંગ સંગ્રે સંગ્રે સંગ્રે સંગ્રે સંગ સંગ સંગ્રે સં

<u>ৠ</u>ৼৣয়ৣ শূম্পূর্ন প্রান্থ প্রিমান প্রা

वेदुः त्य

- ๑७४. ๚ส์ๅ เฉ๚ิณ ซิ๚ พราวสูา เฉาราลิเนู ชิสาอู ถิ่าฮ์ๅ พรา ริเลติ ณ์ ๚ายู า จากนารท์
- યાયા ચે રેવા ગીયા છે યા છે છે. સુવા વાલે વર્રો ગી. **સુરાવે વા**યા સુરાર રેવા પાયા રેવે
- ۶٤٣. ڲ૾ૣૣૣૣૣૣૣૣૣૣૣૣૠૣૡ૽ૺૡઽ૾૾ૺ૾ૻૣ૽૽ૡ૾ૼૼૼૺૼૼૼૼૼૡૢૻૺૢ૾ૻૡ૾ૺૼ૱ૻૡ૱ૻૻૡૻ૾૱ૻઌૡૼૡૻૡ૾ૺૡ૾ૻૡૻઌૻૡૡ૾૽ૡ૽ૻૡ૽૿ૡ૽ૻૡ૽ૻૡૻ૽ૡૻૻૡૡૻૡૡૻૡ ૾૾ૡૹ
- 5' ริ'ฌ' ฃุลฺฆ'๛ฺฒิ๊น'ฌ'๛๛รานิรัรสาษีโ
- ग स्वग्रारुष्व्रेग्रारा गुः सुराळन् न्
- ાય. સ્વાચાર્જ્યુયાચારે ભુ અફેવ છે. તર્સેન અફેવ ભુ. છેવ ાય છે છેનુ ના
- गा धगर्भा स्रुगर्भा गुः २८ राजवेव
- ક્રે. હેચ.વે.ત્યાંખ.ટેશ્નેસ.ટે.લટ:

สารุรูณาฏิเฮจสาผส

Amendment

171. In keeping with the changing needs of the health and environment that is determined from the annual reports from the implementing agencies, the National Environment Commission may review, revise and amend this Regulation from time to time.

Sector specific Chapter amendment

172. In consultation with the National Environment Commission and for the purpose of improving and enhancing the waste management efficiency, an Implementing Agency may, from time to time, review and revise the content of its respective Chapter of this Regulation. *Provided* however that such revised content is effective only upon receiving formal endorsement of the National Environment Commission.

Rules of Construction

173. Unless the context indicates otherwise, the singular shall include the plural and the masculine shall include the feminine.

Authoritative text

174. In case of any difference or inconsistencies in meaning between different languages of this Regulation, the content of the Dzongkha text shall prevail.

Definition

- 175. In addition to the application of terms defined under Section 58 of the Waste Prevention and Management Act 2009, the term:
 - 1. Act- means the Waste Prevention and Management Act of 2009.
 - 2. Agency- means municipal bodies under the Local Government Act or any ministry, department, corporations, civil society organizations or autonomous public body of the Royal Government of Bhutan including local government entities or Companies incorporated under the Companies Act 2000.

- **୴୶ୖଢ଼**ୢୄୢୣୄୣୣୄ୷ୢୖୖ୕୕ୖ୕୕ଽୖ୶୲୶ୄୖଽ୷୴୲ୠୄ୶୲୴ୄ୲ୠୄୢ୕ଽୖୖୖ୕୩୲୴୰୰ୡ୶୲ୡ୶୲ୖୡ୶୲ୖୄ୶୷ୖୄୡୡୖ୲୷ୡ୲୷୲୷୷୶୲୷୷୶୲୷୷୶୲୷୷୶୲୷୷୶୲୷୷୶୲୷୷୶ 3. เนฑา ราง ณพา เกูรพา ณพา ฉริสา สิ่าสิ่นิ่า ณพาสิ้ สามา พราสา มาสุมา ทุสราทิ รัวรับ พราสา য়৾৾৽ য়৾য়ৼৼ৾ৼৼ৾ঀৼৼ৾৾ঀৼ৾৽৻ঀৢ৾৽য়৾
- **างสานี้ผมพ**่า- ลิสามิเสร็า ยู่ทุณาผู้ทุณาผู้สาสที่ทุารราสธิสาษีราวงสานิมพา_{สดดต}งสามาญที่ 1.
- ୵ଽ୳ଽୖ୳ୖୖ୴ଽ୴ୖ୶ୖଌ୶୲ୖଽ୕ୡୄୖୄୖୄଈୖ୲ୢ୰ୢ୵ଽୄୢଵ୲ୄଡ଼ୣ୷୲୴ୖୢୢଈ୕୷ୄୖ୳ୖୖୖୢୄୡ୷୲୶୶ୡ୲୴ଽୄ
- देश्र क्वेगा
- รุธราวธิสาษัรายสิริธาลูิยุพ
- र्बे केंग सु में न्द्रों।
- 122.

ୖୄ୶୕ଌ୕୶ୖ୶୕ୖ୶୵୵୵୶୶୶୷୷୲ୖୄ୷ୄୠୖ୷୷ୢୖୢୡୣୡ୲

ส์เวาณิสายระพ

୳ୖୣଌୖୢୄୖୢ୶୶୲ ^{999.} ભગાભેષાબયાષ્ટ્રે.ર્દુ:ભયા નક્ષુ:ભેષાવનનુંશે ભેંગ્નક્ષુત્ર:ક્ષુષાલુ:ગૈયા નેયાવદેષાવનનુંશે વર્ધેનુ:નક્ષેષ'નુ ૬ુષાનુનાનુષા વસુનાલેવાનુના વસુનાવર્ડયાં વધાર્થે સુવદ્ધાવવન દેવા

- **3.** Agricultural waste- means waste generated from planting, trimming, pruning of plants or water run-offs from farms or fields that may be with or without chemical fertilizer or pesticides.
- 4. Approved site or facility- means the site or facility approved for the purpose of waste storage, segregation or for waste disposal.
- **5. Associated Institution-** means Basic Health Unit, outreach clinic, veterinary hospitals or such other animal or human healthcare facility.
- 6. Auction means bulk sale of wastes by invitation of tenders or auctions, contract or negotiations, by individual, company or Government Departments.
- 7. Autoclave- means a thermal process where steam is brought into direct contact with waste in a controlled manner and for sufficient duration to disinfect the waste.
- 8. **Biodegradable Waste-** means waste that is capable of undergoing anaerobic or aerobic decomposition, such as food and vegetable waste from the kitchen, bushes, garden waste, paper and paperboard.
- **9. Bulk consumer** means bulk users of electrical and electronic equipment which includes Government Departments, public sector undertakings, banks, educational institutions, private companies, IT parks that are registered with the Department of Trade and Industry
- **10. Bulky waste-** means waste material which cannot be appropriately placed in separate containers because of their bulky size, shape or other physical attributes. These include large worn-out or broken household, commercial, and industrial items such as furniture, lamps, bookcases, filing cabinets, and other similar items.
- **11.** Chemical waste- means discarded material from a point source that may be solid, semisolid, liquid or gaseous form that are designated as hazardous.

ર્જુ'સુ'ર્મે

สพาลัฐา: ชาสาสาลิทาสา- ลิสามิ'เวริ' ฟาลีรพาธิทานฟาวชิสามิ' ชิสามางสาลิ' รัฟเวริสาวรา 11. <u>રે'</u>બેંન્'યતે'ન્`ર્દેશ'યે' રંગ'યતથ' રંગ'ય'ર્સ્થ' ગુભેરાષ્ટ્ર' બન્'ત્ર' હુન'<u>દ</u>્દશ'ગ્રી'નર્કે' a'' બેંનુ'શે'

- **ฐรางสายทุพาผู้ทุพา** ลิสามิเหว่า ธราชัมเราหมารา กลังาอกมา พราสา ยิงทุลูทุมาข้ายรา 10. ૹ૾ૼૼૹૻૻૹૡૡૼૡૢૻ૽ઌૢ૾ૡૻઌ૾ૺૡૻ૽ૡૻૺ૾ૼૡૻ૾૾ૻૹ૾ૺૻૡૼૻૻ૾ૹૢૣ૿ઌૹૻૹ૽ૻઌૡૢઌૻૻઌ૽ૻ૾૽ઌૻ૾૾ૻઌ૽ૻૻ૽૾ૼૡ૾ૢૼૡૢૻૹ૽ૼૡૺ૾ૻૡ૽ૼૡ૾ૻૹ૽ૻૹૡૹ૾ૢ ้ ผู้ๆ ซูลิมารรา สี้ราวสิณา กล้ามู่จำรรัพานี้ รุนิราสา จริสาสพารรา ผู้ทุกที่ หู้สามา รุนาซิเพรา ୢୠୖୄ୕୶୶ୖ୴୩ୣୖ୶ଽୄୢୄୣୠ୵ୢୖୄଈ୕୶୕୶ଡ଼୶୴୵୕ୖୄ୵୵୵୵ଽ୕୰ୖ୵ୖ୰୰୵ୖୄୡ୵ୄଽ୴ଅ୴ଅ୴୴୴୷୶୲ଌ୶୲ **कगम**र्स् र्द्रनमः श्रेवा
- р. ર્વે વૈ'નઽ- ઽૺૺ ગૈ ગ્રાન્સર, ઢેંંઽઽનઽન૽ૼગ્રાંગ્યુ બસ ભુનસ વૃત્ર કે નર્ગેનઽવનઽસે ગલુનગે બસ ભુનસ รุระ สิเลรณสายระ รุรูณายระ ผิสาริยาชิญายระ สิระยิ่งสีระชิ. อระรัสาวส์ขามีระทาส์. ર્ત્તુન્ય જેવા
- **รูณาจุธูภาม์รัฐทุพาผู้ทุพา-** สิ่สามานว่า สูการกลูกามิสายิพา สุณาจุธุภามิายุทพาผู้ทุพา รุนารา **⊰**. ส. ยาะฮ์กลุกพลาวย์สามา กลุ่มาลู้การา ฮี้รากมิเทางทาร์ รัรานี้กา ผูมาราสกท์เราที่รายรัง र्भेग'गु' भेग'गुदिश्वच'भेच'र्द्ध'भु'र्मे
- ป. รูญญลาณกณามณิ์ มีกาญา สูกพมาสู์ ยาาทางรู ยุกพาหูกพาราวนสิณาทุกทุมาณาราสินิ ส. รัราขูา ฮาริลาธิขาญฑ์
- ૻૼ**૾ૼૼઽૻ૾ૻૹૢૻૣૻૻૻ:** ૽૽૱ૻ૱૾ૺૡઽ૾ૢ૽૾ૻૹ૾ૣ૽ૺ૱૱૽ૺ૾૽ૻ૽ૼૻૹ૽ૺ૾ૻૻ૽ૼૻ૽ૼૻ૽૱૾ૻૡૻૻૡૻૻ૱૾ૻૡૻ૽ૼૻ૾ઌૻ૾ૡૻ૽ૻૡ૽ૼૻૻૡૻ૽૱૾ૻૡૻ૽ૼૻ૽ૡૻ૽૱૾ૻૡ૽ૼૻ (J. ทุพรารั้นิริสารุหูรา พราสา ริสารุหูราชี้รารุมูรา ตทานรท พราสา ทัพามิทาช์ทานพา ผูรา उत्रः द्वे नर्डें नर्श्वे भुग्ते
- สมุสาวมิณาทรู้ทามี- ลิรามิเวรา ทุติรัสามสานรา ยิรายกามสานรา มีเว้รามสานรา พราสา ų.
- **गदरन्त्रम्यायन्यत्रेश्वार्यन्त्रः अन्त्र अम्रुदन्तुेदा** चेन्द्रसेप्तने स्रुगर्यास्रेष्ययार्थ्रयाय्देयाः दुवेः ¢. างณา พรสา จฑ์เลิลิร์รัสาญ ฑสรราฐารผู้าพัรางลิ งาทั พรสา มยูสาฏิสาญฑ์
- **ર્શે' તતા છે' છુ પા પા પ્રેયુયાય** ગ્રેન્ડ સે' વર્તરે, બેન્ડ પર દુયાય સુંન્ડન્ટ, કે સૂંચાય, કે. ગર્તેયા સું વાય વર્ધત્ર પવે. 3. ยๆพาลิทพารรา สพาณุรา พราสา จราจากพราลสา พีรารราชิรารรา สิ่าสุสาณสายรารรา สา વૈન્ડ ર્સુ ભાષા ભુનુ ખાવે સું સું ભુ ગો

- **12.** Civil Society Organizations refers to associations, societies, foundations, charitable trusts, non-for-profit organizations or other entities that are registered as per the Civil Society Organizations Act, 2007.
- **13.** Collection centre or drop-off site means a centre established/ designated, individually or jointly or a registered society or a designated agency or a company or an association to collect e-waste.
- 14. Composting- means decomposition of organic matters into a humuslike product by natural process of micro-organisms.
- **15.** Construction sector- means all sectors, government, corporate or private involved in construction of civil infrastructure.
- 16. Construction waste- means any solid or liquid materials generated directly from the excavation, demolition, alteration, remodeling, renovation or new structural construction or infrastructures such as roads and building works including all civil structures.
- **17.** Controlled dump- refers to a disposal site at which solid waste is deposited in accordance with the minimum prescribed standards of site operation.
- **18. Dismantler** means any person or registered society or a designated agency or a company or an association engaged in dismantling of used electrical and electronic equipment into their components.
- **19. Disposal-** means the deposit, dumping, spilling, leaking, or placing of any kind of solid waste into or on any land or water so that such waste or any constituents thereof may enter the environment or be emitted into the air or discharged into any ground or surface waters.
- **20. Disposal site-** means an open dump or sanitary landfill site approved under this Regulation.
- **21. Dzongkhag Communities** –include Gewog, Chiwog and other institutions within the jurisdiction.

- ^ស'गें' ພຽส' गर्डर भूडर भूवर्यदे हुगर्भ भाषा गेंग 32. **हॅरामगा से भूर-** चेर से पर्ट, खुन कें र प्रति कर प्रकिर ग्री. केर देगा र र धुर् देगा गलव गर्ड गा भे रहे . गें

- 96. **ગર્કે સુવ સ્વયાય શ્રેયાય -** કેર એ વર્ડે લે ગવે યાલે ગર્યો કરાય છે અપ સુધાય છે વર્ષે રાયે રાયે રાયે સ્વયં પ્રાણ કરાય છે અપ સુધાય સ્વયં સ્યયં સ્વયં સ્વયં સ્વયં સ્વયં સ્યયં સ્વયં સ્યયં સ્ય
- 24. **વર્કે ગ્નુવ શે ર્ઝવ -** કેમ એ વર્મ લે મવે ગાલે કેવ ઓર્યે અલ્ય વર્કે ગ્નુવ વગ્ન જેવે વન્ન વકે બાળ ગાંદે ગાલ વગ્ન એ ગાલુમ મમ્સ્ટે વ્યુપ્ત વ્યુપ્ત વ્યુપ્ત વ્યુપ્ત વ્યુપ્ત છે. આ ગામ બાળ વ્યુપ્ત વ્યુપ્ત વ્યુપ્ત વ્યુપ્ત વ્યુ
- ઞ છે ગાયું મું આ ગાયું આ ગા આ ગાયું આ ગાયુ આ ગાયું આવ્યુ આ ગાયું આ ગાયું આ ગાયું આ ગાયું આ ગાયું આ ગાયું આ ગ

ૹ૾ૺ૽ૼૼૻઽઽૹૢૢઽ૾૾ઌઽ૱૾ૻૹૡૹૻૻ૱ૻૡૡ૱૽ૹૼ૱ૹૻૣ૽ૼ૱ૹ૽ૼૢૻ૱ૻૹૼ૱ૡ૽ૻૹ૾૽૱ૻૡ૽ૼ૱૱૱૽૿ૢ૽ૺૡૹ ૹ૾ૄૺ૾ઌઽ૱૾૾ૼૺૼૼૼૼૼૼૼૺ૾ૻૹૣ૾૾૾ઌઽ૱૾૱૱૱૱૱૱૱૱૱૱૱૱૱

- 22. Environment- means the physical factors of the surroundings of human beings including the earth, soil, water, atmosphere, climate, sound, odours, tastes and the biological factors of animals and plants of every description including the complex web of interrelationships between the abiotic and biotic components which sustain life on earth.
- **23.** Environmentally sound manner- means in a manner which will protect human health and the environment against the adverse effects which may result from waste generation and disposal.
- 24. Electrical and electronic equipment means equipment which is dependent on electric currents or electro-magnetic fields to be fully functional. Electrical and electronic equipment for the purpose of this Regulation have been specified in Annexure-1, which may be changed from time to time to include new equipment.
- **25. E-waste-** means discarded, obsolete or recyclable electrical or electronic equipment including all components, subassemblies and consumables at the time of discarding.
- **26. E-waste fund** means a fund to be set up under the provisions of this Regulation to finance the system for environmentally sound management of e-waste.
- 27. Expert committee means a committee constituted by the Department of Information Technology and Telecom (DITT) in consultation with the National Environment Commission, for the purpose of providing advice to the DITT on environmentally sound management of e-waste in the country.
- 28. Government- means the Royal Government of Bhutan.
- **29. Hazardous waste-** means a waste (a) which because of its quantity, concentration, persistence or physical, chemical or infectious characteristics may cause or significantly contribute to an increase in mortality or an increase in serious irreversible, or incapacitating reversible, illness, or pose a substantial present or potential hazard to human health or the environment when improperly treated, stored, transported, or disposed of, or otherwise managed and (b) belong to any of the categories listed in Annexes to the regulation on hazardous waste under this Act.

- $q_{\ell^{n}}$ $\hat{g}_{a'}$ $\hat{g$
- १२. गल्र- वेर्रे २२ तत्रुगागी कुरा गल्रा ग
- ૧૦. **આયસ અર્ઠેમાં ર્ઝૈગાસ ફુત્ર:** કેર સે વર્તે જીવાયવા વર્ત્સ ક્રેંગા અલ્લા સાર્ય્ય સુધાય સ સુધાય સુધા સ

- ૧૯. **શ્વેંગ'એ'૬૮' શ્વેંગ'વર્કેબ'અઢજ્જ'** કેરએ'વર્ડે બ્રુ'વચ્ડ્'તે'બું શ્વેંગ'જ્જુત અડતુ શ્વેંગ'*દ્ધ*્ય'ત્રુષ ભુગષ્યભુ'ઞદ્દેત'દ્દગેં'ચંધે' ભ્રુ'ઢશ્વ'ર્શું શ્વેંગે શ્વેગ'ગલિ'વર્દ્દ'થી'દ્દગેંશ'દ્દેતાબું શ્વેંગ'એ'૬૮' શ્વેંગ'વકેભ' અઢશ્વ' **ફુસ્'દ્દેગ'** ચંધે'ત્રદ' ગુષ્યવ'ચ્ટેંપ્લ'ર્ગે સ્થેગ'ગલિ'વર્દ્દ'થી'દ્દોપ્લ'દ્દ શું શ્વેંગ'ચે'દ્દ શેંગ'વકેલ ચર્જીગુષ્ય'ત્વેલે છેદ્દ' દુષ્ય'દ્દદ્દુષ્ય'ર્સુ વક્સુર'વર્જેસ'વચદ્દ'ર્સેગ
- 44. **અਬત્વતોય્ર-** કેરુએવર્ડ, અગલિડ્ડ અજ્જ હું પરસ્ટ્ર અગ્લીએ સુંસ્ર્ડ કેર્ય ર્વે પંગરે અ યત્વે એત્રેઅવત્વતોય્ર- છું, ડ્રેં આવુલુવુ અજ્જો હું પરસ્ટ્ર અગ્લીએ સુંસ્વ્ર કે સંગ એડ્ડ્ડ સંગ યત્વે એત્રેઅવત્વતોય્ર- છું, ડ્રેં આવુલુવર્સ્સ સુંસ્વર્ણ પ્રે અવ્રુત્વરે અદ્યુત્વ વસે છે સું દેવા અજી તું પર સુંચ પ્રત્યે સંગ જ્ય અપ્ર સું સ્વર્ગ રે ગ સ્વ સું સ્વર્ગ રે ગ સ્વ સંગ સ્વર્ગ સું સ્વર્ય સુંચ સ્ટ્ર સ્ટ્સ્ સ્ટ્ર સ્ટ્ર સ

- **30.** House owner- means the person or an agency in whose name a building or house is registered in official records.
- **31. Human waste-** means by-products from humans such as faeces and urine of digestion processes.
- **32. Illegal dumping-** means deliberately throwing away solid waste in any other areas except identified solid waste collection unit, including solid waste indiscriminately thrown or disposed of without due planning and consideration for environmental and health standards.
- **33. Importer** means a person who imports electrical and electronic equipment for sale from outside the geographic boundaries of Bhutan.
- **34. Incinerator-** means any structure or furnace in which controlled combustion of waste takes place which is implemented as a final disposal of waste or part of material recovery technique.
- **35. Inorganic waste-** means waste that cannot undergo anaerobic or aerobic decomposition.
- **36. Institution** means schools, vocational training institutes, Dratsang, Shedra, Drupde or a Goendey.
- **37. Institution head** means principal, director, Head Lama or any person who is responsible to answer for the concerns of such an organization.
- **38.** Littering- means dropping or spilling of waste on the streets, drains, alleys, rivers or other public places that are not approved for disposing of waste.
- **39.** Medical facility- means a health care facility for both human and animal like hospitals, Basic Health Unit, Veterinary hospitals, animal husbandry.
- **40.** Medical Waste- means waste stemming from medical procedures and treatments in hospital, basic health units, clinics, animal husbandries, veterinary hospitals and other clinical laboratory.

- ૯૦. **શ્ચવઃશૈઃધ્વમાયઃશ્રેમાયઃ-** લેન્ડસેંગ્વને જ્ઞુવાયન્ડન્ડ માલે દેવાસવાયન્ડ જ્ઞવાર્શ્વનાયન્ડ જ્ઞિવેંગ્યન્ડ જ્ઞિંવેંન્ડમાય્યાવર્ટ્ડ જ્ઞેં વેંન્ડજ્ઞવાયન્ડ નેબ્યુચ સેંન્રાઉચાર્સું વૃત્ત જ્ઞવાબયાયી સુરેશ્વન્ડ જ્ઞવાયન્ડ જ્ઞવાર્ટ્સ વ્યવ્ડે જ્યાયનન સાલ દેવું ત્રવે સુયાય જ્ઞેમાય સું ભુર્યો
- ³ (... **ગ્રહ્ય મુંગ વ્યવ્ય તુ મુંત્ર ન** ગ્રે રાયે પ્ર ગ્રે પ્ર પ્ર ગ્રે પ્ર પ્ર ગ્રે પ્ર ગ્રે પ્ર ગ્રે પ્ર ગ્રે પ્ર ગ્રે પ્ર પ્ર ગ્રે ગ્રે પ્ર ગ્રે ગ્રે ગ્રે પ્ર ગ્રે પ્ર ગ્રે પ્ર ગ્રે પ્ર ગ્રે પ્ર ગ્રે ગ્રે પ્ર ગ્રે ગ્રે પ્ર ગ્રે ગ્રે પ્ર ગ્રે ગ્રે
- 31. **ఆगશ્વ સ્રુગમશ્ચ મગાનગ્ય-** झेर સે પ્વન્ન 'સુગાશ' સુંગાશ' હું ' લેંચ પ્યચ'નન' નર્જે गाया पुन्न' पर प्यया यार्डन: खनव' खुणाश स्रुग श्रम्य 'में दिये ने दाख' यादन प्यये' श्रम्यात स्र यादा क्र प्यात स्र प्यात स्र प्यात स्र यतया सुन पहुणा दे सुंगों
- ^{4.} **गર्डगाःश्वेरियमां पदितः** चेरःशेःदर्नेः नृमुःदद्दिंतः नृतः अर्नेःकेतः न्नुश्रः अत्रः नेःम्चुश्रःश्रदेःयश्रः केंगश्रःग्रेः कंःग्रुर्गाः नेंत्रःशुः भतःमुमःद्विदेवयात्रायगायमगांशेः शेःर्रेश्रःगारन्दुरःशुः ग्
- ख़र डेग' सु'र्मे ^{44.} **क्रेस'स्वरग्रेव'यत्रेखगस'क्रेगस'-** चेर से' दर्ने' क्रुटर्नर' क्रुटग्रेव'ग्रेस' रुप'स' पहुन'यदि' खुगस'
- ^{૧૯} **નશ્વેમાં ઘન** લેન્ડસે લ્વી, હેમાં સ્ટ્રેમાં સ્ટ્રેમાં અવર ઘુમાં નર્મા નવસા સ્ટ્રાન્ડ માર્ચે ઘન્સ સ્વામી રુખ જે. દેમાં સ્ટ્રેમ બામાં બેઠા લંઘન સ્ટ્રેમ ક્રિયા લોદ કો સામ સ્ટ્રીમાં બાદ સ્ટ્રેમાં સ્ટ્રાન્ડ સાથે વ્યુપ્ત સ્ટ્રેમાં સ્ટ્રેમ સ્ટ્રા સ્ટ્રાન્ડ સ્ટ્રોમાં સ

- 49. **तर्धे प्रायं क्रिक्र ग्रायर् -** चेर से पर्दे त्य्र्ये प्रायं प्रायं ग्राह्य ग्राय्य प्रायं क्रि प्रायं -प्रायं - प्रायं -
- $_{30}$. **ຈັ້ງ-ເອີ້ສາ ຂີ້ " ລາງ ແ**ລະ ເຊິ່ງ ເຊິ່ງ ແລະ ເຊິ່ງ ເຊິ່ງເຊິ່ງ ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ ເຊິ່ງເ

- **41. Municipal waste-** means waste produced from activities within the municipal boundary which include a combination of domestic, commercial, institutional and industrial waste.
- **42.** National Environment Commission- means the National Environment Commission, as established under the National Environment Protection Act of Bhutan, 2007.
- **43.** Non-biodegradable waste- means waste that cannot undergo anaerobic or aerobic decomposition.
- **44.** Non-hazardous waste- means waste not covered by section 58(9) of the Act.
- **45. Open burning-** means the burning of solid waste in the open space by releasing the by-products of combustion directly into the atmosphere without adequate pollution control process.
- **46. Open dump-** means an open solid waste disposal site with minimal engineering and maintenance requirement which may be closed or upgraded with additional engineering and structural addition.
- **47. Organic waste-** means biodegradable waste that is capable of undergoing anaerobic or aerobic decomposition, such as food and vegetable waste from the kitchen, bushes, garden waste, paper and paperboard.
- **48. Organization-** means an administrative unit of a ministry, Dzongkhag, Dungkhag, Thromde, Gewog Tsogde, institution or any other administrative unit identifiable as an implementing agency for waste management purpose under this Regulation.
- **49. Person-** means any individual or legal entity or agency whether registered or not registered under the Companies Act, 2000.
- **50. Producer** means any person who manufacturers or offers to sell electrical and electronic equipments under his own brand or offers to sell under his own brand name assembled electrical and electronic equipment manufactured by other manufacturers or suppliers.
- **51. Receptacle-** means individual containers used for collection of waste at individual or community level.

- د٩. **ภูณาพักสามสตาตที่สาวผูสาธิ์ทุสา-** ลิสามิาตร์, ภูณาพักสามสตาตที่สามูการ์การ์สามสา ลิโณ้า 4000 อสามติวัต์ทานูา ทุติวาร์ทุสาตาร์มี, ภูณาพักสามสตาตที่สานผูสาธิ์ทุสาร์-นูาที่ไ

- **52. Recyclable material-** means any waste material retrieved from the waste stream and free from contamination that can still be converted into suitable beneficial use or for other purposes, including, but not limited to, newspaper, ferrous scrap metal, non-ferrous scrap metal, used oil, corrugated cardboard, aluminum, glass, office paper, tin cans, plastics and other materials.
- **53.** Recycling facility- means a facility that accepts, aggregates, stores or processes recyclable materials.
- **54. Recycling-** means the treating of used or waste materials through a process of making them suitable for beneficial use and for other purposes, and includes any process by which solid waste materials are transformed into new products in such a manner that the original products may lose their identity, and which may be used as raw materials for the production of other goods or services.
- **55. Reduce-** means the reduction of solid waste before it enters the solid waste stream by methods such as product design, materials substitution, materials re-use and packaging restrictions.
- **56. Reuse-** means the use of material or product more than once before it is recycled or discarded as waste.
- **57. RoHS or Restriction on the Use of Hazardous Substances** means an international norm which seeks to restrict the use of certain hazardous substances in the production of electrical and electronic equipment or substitute these substances by safe or safer materials in order to reduce the risks to health and environment.
- **58.** Thromde Inspectors- means an officer appointed by an organization to monitor and inspect waste management performances within its jurisdiction.
- **59.** Transporter means a person engaged in collection, brokerage and transportation of e-waste by air or road.

মু'র্শি

- **ลิณาตริสานา** ลิสามิาตร์ ๆสมาชิ์ๆ พราสา พมาชิ์ๆ ณู ลิณาตริสาษิร์สาญ สิโทเซลง yp.
- 42. ૹ૾ૢ૾ૹૄૹૻૡઽૻૺ૱ૹ૾ૢૢૼૼૼૼઽૹ૿૽ઌૣ૱ૢૢૢૼૡૢૻ૾ૡૢૻ૽ૡૢૼૹૻૻઽઽ૾૾ૡ૾૽૱ૻૡ૱૱ૡ૾૾૱ૻૡ૱૱ૡ૾૽૱૱૾ૻૡૼ૱૱ दर्गे'न्देंब्रुकेगःशुर्गे
- **น**ข. ญ จิสานาสารพราพิรัสานสา จิสานารสาพิรัฐายสา ณญริยา ผู้ทาสารร ผู้ทาวริณารธสา क्रूरायते उन्देशक्त भगायेत्रायमयते भुगे
- શ્ચર્સ્ શ્વેનુ- કેર શે બર્ન અન્તર સંત્ર સેત્ર સેનું નસુર ખે સે બાન સે બાન સે બાન સે બાન સે આ ને સે આ મે સે આ મે ц(г. าลิที่รามพา สิรพาทุธิทานพาลูทาลิา จา้านาลีรานกราสิญาท์
- **มสานา** ลิสามิเวร์, ซิ๗ฟ.ซึ่มฟ.สนา.ก.ซึ่. ลินฟ.ซึ่มฟ.สนา.ก.ส.ส.ส.ส.ส.ส.ส.ส. ષપ. รามเวิงเส้าปรูโนเมืองเหลือมจากเรื่องเราเน้าเป็นเว่าเป็นเราเน้าเป็นเราเน้าเป็นเราเน้าเป็นเราเน้าเป็นเราเน้าเป็นเราเน้าเป็นเราเน้าเป็นเราเน้าเป็นเราเน้าเป็นเราเน้าเป็นเราเน้าเป็นเราเน้าเป็นเราเน้าเป็นเราเน้าเป็นเราเน้าเป็นเราเน้าเป็นเราเน้าเป็นเราเน้าเ
- **หฐราตส์-** สิราสิาสรี, อท์เลาซู้าเวอาวุณารุษ. พยาส. สินฟาซู้นองเราเรี.ซึ. นุชาล. 46. ગાચર્મયાયું વક્ષુરાવે ૬૮ રાજ્યાન લવસાં દેવા વાલવા વર્કે વેલે દેવાયું જીજી સ્વાર્થ વર્ગાયાર્શું દ વનન્નતૃન વર્કેં જેવે છું સ્થાળન્સ્ન્ હુન્ય જેવા
- าษุ้องงา ๆจังๆ เวริญา พราสา กล้าหู้ราวการางกิ พยุสาฏิสาธิญาญาที
- สลาน เนาน้ำเนาน้ำเนาน้ำเนาน้ำเนาน้ำเนาน้ำเนาน้ำเนาน้ำ เนาน้ำเนาน้ำ เนาน้ำเนาน้ำ เนาน้ำเนาน้ำ เนาน้ำเนาน้ำเนาน้ำ ષજ્ર.

સુર નશુ તવન ?? નર્કે ના લુગાય એન માનવે છે. તેય તવન રઠ છે. યદ્ય દેવાય છે નગીવા દેવા બન્ય ฑุคุณฑุณาาริพานนิ ๅ๚ุ้ณารัสาทุคส ๅนิราส ทุณระศิทารร อูทุณาธณ แรล ब. रुन्सु में

สมูสาคลังการานี้ เอาร์ เมือง เมือ 42.

- **60.** Sanitary landfill- means a disposal site with specified criteria for its engineering design, maintenance requirement for specific waste type for the health and environment.
- **61.** Secondary and Tertiary packaging materials means those packaging materials not coming into contact with the pharmaceutical products or medicinal products.
- **62.** Segregation at source- means a solid waste management practice of separating, at the point of origin, different materials found in solid waste in order to promote recycling and re-use of resources and to reduce the volume of waste for final disposal.
- **63.** Segregation- means sorting of different materials found in solid waste in order to promote recycling and re-use of resources and to reduce the volume of waste for collection and disposal.
- **64. Shredder-** means a process by which wastes are de-shaped or cut into small pieces so as to make the waste unrecognizable.
- **65.** Solid waste management facility- means any resource recovery system or component thereof; any system, program, or facility for resource conservation; any facility for the collection, source separation, storage, transportation, transfer, processing, treatment, or disposal of solid waste.
- **66.** Solid waste- means all discarded household, commercial waste, non-hazardous institutional, industrial waste, street sweepings, construction debris, agriculture waste, and other non-hazardous/non-toxic solid waste.
- **67. Storage-** means the interim containment of waste after generation and prior to collection for ultimate recovery or disposal.
- **68.** Thromde- means any class of municipal body or town or city established under the Local Government Act.
- **69. Transfer station-** means a facility for the segregation and intermediary collection point for waste prior to recycling or final disposal of waste.

- ૯. **ગઠ્ય સંદર્ભ થો.** કેર સે લ્ટે. સુગય સુંગય છું. નસુર વર્કે બદાવ. અઘર ઘુના ભુ. અપ્વર્ગ વિવર્ષ વિવર્ષ છે. બાદ સુગ છે. આ ગળે બાદ સુગ બાદ સ આ ગ બાદ સુગ બાદ સ આ ગ બાદ સુગ બાદ સ

- **70.** Waste- means any material or substance in whatever form, whether solid, liquid, or gaseous, hazardous or non-hazardous, organic or inorganic that has lost its primary value and is disposed of, intended to be disposed of or recycled.
- **71.** Waste Management- means controlling the generation of wastes, minimizing its quantities and adverse impacts through administrative, financial, legal, planning and engineering functions of storage, collection, transfer and transportation, treatment and disposal in a manner consistent with the best principles of public health, economics, engineering, conservation, aesthetics and other environmental considerations.
- 72. Waste Management Plan- is a Plan that identifies the types and relative quantity of different wastes being produced with associated risk assessment, and necessary mitigation measures to prevent health and safety risk to the public.
- **73.** Waste processing facility- means a facility designed specifically to separate different types of solid wastes in one process.

⁴. **ଌ୩୶ୢୖୠ୩୶୴ୖଽୢୖଌୄ୕୵୕୶ୢୠୡୄ୕ୄ୷ୄୄୄୄୄୄୖୠ**ଽୄୖୖ୕ୖ୕ଽଽୖୄୖ୶୲୵୵ୖୄଽୖଽୡ୲୵୳ୖୖଽ୴୲୴ୖୖ୴ୖୢୖଌ୕୩୲୴୴ ୶୵ଽଽୣୄୄୄୄୄୄ୶ଽୄୖ୶ୖ୶ୖ୶୵ୢୢୢୠୖୡୖୡୖ୵ଽ୕ୄୢୡ୲ୄୣ୰ୢ୵ୖଈୄ୴୶୲୴୶୴୶୲ୄୄୖୄୄୄ୲ଈ୲ୖ୳ୢୖୠ୲୴୶୲୵ୢୖୄୠ୲୴ୄ୩

ญ ชิ้ส ตามสานาวนาร์สิญามณ์ กาณิ ธามาผิมายิ่า นอสาตลิ ชิ้มาญาท์

55. สูระชีรา รัญเวลิ์สารรา ริรราวสิญาาณี ผิสาผณิรายิเด็ก ริเมพ ผิเพราที่ เวลิ์รากลิสา

- 20. **खगबार्श्वेगबा-** चेरांभेप्दर्न. उक्तया पानवा क्युह्राह्याग्रीरीगवा रगाया क्युह्या पानवा क्युन्ह्या केवायाउवा पानवा केवायांसेन्या क्रुयायांसेन्या क्रुयाख्या पानवा क्रुयाखनसेवसा गाउीक्षेत्रास्ता व्युत्तहायां सहिंगवाही पर्यापान्हरायेन्या पानवा पर्यापाहरावेपसा पक्षुरापर्वेदीर्नेवासा पत्वगार्थेन्सीर्स्या

Annexure I

Non-Hazardous Waste Tracking Sheet

Waste Generators, Collectors, Transporters and Operators of Waste Disposal Facilities should track the waste through the following sheet in triplicate copies. One copy is to be sent to the Department of Industry at the end of every quarter, one copy is to be sent to the waste generator and the last copy to be maintained by the operator.

Name of Waste Generator			
Date of Waste Generation			
Date of Dispatch			
Address and Location of Waste Generator			
Name and Contact detail of focal person			
Waste Consignment No.			
Waste Type			
Waste Quantity (Specify volume or mass)			
Waste Composition			
Purpose of Consignment			
Signature of Waste Generator			
Signatures of Other waste handlers			
Name and Contact detail of focal person			

ઙુષાચઃજ્ઞેષચાયાવર્કે સુવાયતાયે ચેના			
ଌୢ୶୲୶ୄୠ୶୶୳୳ୖ୕୕ଽୄୢୣୠ୕ୣୣ୶ୖୄୄୄୄୖୄୖୄୖୖ୶୶୲୶୵୶୲			
ସକ୍ଷୁଦ୍ୟ'ସନ୍ମର୍ଦ୍ଦର ଅନ୍ୟ			
ৼৢয়য়৽ৼৢ৾য়য়য়৽৸৾৾য়৾ৠৣৢৢৢয়৽৸৾৾য়৽য়ৢঢ়৽৸ঢ়৽ য়৽য়ঀয়ঀ			
ૡૣ૽ૡૡૡૻૡૻૡૻ૾ૡ૾ૻ૾૾ૡ૾ૺૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡ			
ઙુ <i>ગા</i> ચઃસ્નુગાચઃર્નેચઃવસ્નુવઃષ્ઠઽ.			
ઙયાચ સૈયાચ છે. તે છે.			
ૡૢૢૡૹૻૹ૾ૢ૾ૡૹૻઌ૽૿ૢ૽ૻૹઽૻૹૢઽ૫(ૹૣૢઽૻૹ૾ૼઽ ૡઽૻૡૻૻ ૡઽૡૻૢૼઽૹૻઌૼૼૻઌ૽ૼૼૼૼૻઌ૽ૼૼૼૼૻૺ			
ઙુ <i>ગા</i> શ્વ:જેગાશ:૮શુન:ર્સુવા			
ર્ને [૱] 'ત્ર્સુભ'ન [્] ર્યેશ'ર્નેલા			
ยๆสารมูลาสาวอัามูลานสามการกาม			
ধ্রগাঝ স্কুগাঝ এগা বেদ্রী এ বেদ্রনা স্ক্রি গালব স্রুগী অন্দ গাম			
त्रचेलप्दर्धेवःसेंग्देंदेखेन्दन्न् त्रचेल गहुगश्रग्रह्मायायायान्वन्			

નક્ષર ર્શું ન ય ર ન્યુ ન લ ગ ન ગે

९ेदामयोन्यत्स्यम्बरक्षेम्बर हेब्रय्हेदर्भेगायेम

Annexure II

Hazardous Waste Tracking Sheet

Waste Generators, Collectors, Transporters and Operators of Waste Disposal Facilities should track the hazardous waste through the following sheet in triplicate copies. One copy is to be sent to the Department of Industry at the end of every quarter, one copy is to be sent to the waste generator and the last copy to be maintained by the operator.

Name of Waste Generator			
Date of Waste Generation			
Date of Dispatch			
Address and Location of Waste Generator			
Name and Contact detail of focal person			
Waste Consignment No.			
Waste Type			
Waste Quantity (Specify volume or mass)			
Waste Composition			
Purpose of Consignment			
Signature of Waste Generator			
Signatures of Other waste handlers			
Name and Contact detail of focal person			

ઙુગ [્] યઃૹ૾ૢૺગચઃવર્કે:સ઼ુ્વ'યવે:ચેન્'			
ଞଗ୍ୟ <u>ଞ୍</u> ଷିଶ୍ୟ ଅର୍ଥ ଅର୍ଥ ଅନ୍ଥା ଅନ୍ୟା			
୕ଽୄୄୄୄୄ୶ୄୠୄ୵ଽ୳ୖ୵ୖୖଌ୕୕ୖ୕୶୕ଽୢ୩୵୶୲			
ॖॖॾॵक़ॱऄॢऀॻॏक़ॱॻॾॕॱॷॣॖऀॺॱॻय़ऀॱॻॎॱॼॖॖॖॖॖॖॖ ड़ॱॱॺॱॻॏॺॖॺऻ			
द्य्रेयःदर्धेदःश्रेःर्देदेश्रेरुन्दर्य्वयः यहिर्मासःग्रीग्मस्रयःम्प्रदी			
ૡૢઌૢૢૹૡૹૡૻૢૼૹૻઌૹૢૢ૾ઌૹઽૻ			
ধ্রগাঝ'স্ক্টিগাঝ'শ্রী'শ্বর্ত্তি'শা			
ૡૢૢૢૣਗ਼ૹ੶ૹ૾ૢૢૢૢૢૺૼૼૼૼૼૹૣૹૻઌ૽૿ૢૺૻ૱ઽૹૢૢઽૻૣૻ(ૹૣૢઽૻૻ૾ૼઽૼ ૡઽૻૡૺૼૼૼૼૹૢ૾ૡૼૼૼૼૻ૱ઌ૽ૼૼૼૼૼ			
સુગર્ષ સ્રેગર્ષ ત્વાુન ર્દ્વુતા			
ર્નેશ્વન્સુભાન્વીશ્વર્નેસ્ટ્રેલ			
ॖॖॾॻॺॱॡॖऀॻॺॱॸॾॆ॔ॱॷॖॖॖॖॖॖॖॖॖॖॖॖॺॖॱॻदऀॱଈऀॸॱ ड़ॻॺऻ			
धुगाश्वः क्रुँगाश्वः व्यगाः दच्चेव्यः दच्चनः स्रेः गालवः र्द्धुः गीः सेन्द्र माश्वः	 	 	
द्य्रेयःदर्धेदःसेःर्देदेसेम्प्ट्राय्य्येयः यहिमासःमन्न्यत्ति			

ૡઽૹૣૹૢૢૢૢૢૢૢૢૢૡૹ૱ૢૺૻૡૢૢૢૢૢૢૢૢૢૢૢૢૢૡૹ૱ૻૣ૾ૹ૾ૢૢૢૢૢૢૢૢૺૢૡ૱ૡૹ૱ૡ૾ૢ

ઙુવાય રહેવાય ત્વર્ગ સુવાય ત્રર્ગ સુરાળવાય છે. સુવાય રહેવાય સુવાય સુવાય રહેવાય સુવાય સુવાય રહેવાય સુવાય રહેવાય સુવાય રહેવાય સુવાય સુવાય રહેવાય સુવાય સુવાય સુવાય રહેવાય સુવાય સુવાય રહેવાય સુવાય સ

Annexure III

Waste Disposal Criteria: Landfills

Performance Criteria

Consistent with the Waste Prevention and Management Act 2009, the design and operation of landfills should reflect the 3Rs of waste management, namely reduce, reuse and recycle. This translates to a philosophy that stresses preventing, or at least minimizing, the production of leachate and landfill gas.

A.1 Ground and Surface Water Quality Impairment

Landfills must not be operated in a manner such that ground or surface water quality in existing or potential future water supply aquifers or surface water decreases beyond that allowed by Water Quality Criteria issued by the National Environment Commission or other relevant authorities.

The potential for leachate generation and the estimated leachate impact must be assessed during the design stage of the landfill. If anticipated leachate quantity and quality, based on local conditions of precipitation and net water balance combined with incoming waste characteristics, indicate that leachate discharge will not cause excursions from the established criteria, consideration may be given for not installing a leachate collection/treatment system. If the assessment indicates that leachate could result in an excursion from the established criteria, provision for leachate management in the form of control of quality and quantity or collection/treatment is mandatory. In the event that leachate collection/treatment is indicated, the method of treatment shall be designed to comply with the Discharge Standards issued by the National Environment Commission or other regulatory authorities.

A.2 Landfill Gas Management and Odour Nuisance

As indicated in design criteria, an assessment of the potential for emission of landfill gas is required to determine the need for the collection and subsequent management of methane and other gases generated in the landfill. The generic grouping of gases referred to as "non-methane organic compounds" (NMOCs) has been selected as a surrogate or indicator for the purposes of assessment and subsequent management of landfill gas. This group contains many toxic and/or reactive organic gases that

 η_{2} η κ_{1} κ_{2} κ_{1} κ_{2} κ_{3} κ_{3} κ_{4} κ_{5} κ_{5}

અરુષ્યવાયું ગાર્કે વેંગ્રે વાર્યતે ક્ષુપ્વ રેગાયું વસુરુ રાવે

are normally a component of landfill gas generated in sanitary landfills. For those landfills which by virtue of their nature would not be expected to produce NMOCs in any great quantity, assessment and management of landfill gas by methane emissions directly may be appropriate. An example of this scenario would be a selected waste landfill accepting wood waste and no mixed garbage.

Notwithstanding the results of this assessment, at no time should combustible gas concentrations exceed the lower explosive limit in soils at the property boundary or 25% of the lower explosive limit in any on- site or off- site structure or facility. With regard to the construction of any on-site building and structure or the installation of services (water, sewer, electrical, etc.), due consideration must be given to the potential gas hazard.

Landfills must not be operated in a manner such that gas emissions create a public odour nuisance, or Ambient Air Quality Standards are exceeded.

A.3 Public Health, Safety and Nuisance

A landfill must not be operated in a manner such that a significant threat to public health or safety or a public nuisance is created with respect to: unauthorized access, roads, traffic, noise, dust, litter, vectors or wildlife attraction.

Siting Criteria (M)

Landfill siting requires a detailed site location investigation which addresses all the issues outlined below as well as transportation, social and economic factors. The landfill design, operation and closure requirements discussed in Sections C, D and E provide additional conditions to the siting process.

B.1 Property Boundary

The buffer zone between the landfill and the property boundary should be at least 50 metres of which the 15 metres closest to the property boundary must be reserved for natural or landscaped screening (berms or vegetative screens). Depending on adjacent land use and environmental factors, buffer zones of less than 50 metres but not less than 15 metres may be approved by the relevant authority.

ኯ'ୢୖୄୠ୕ୄୢଽୖୖୖୄଌ୕୩

 \mathbf{P}_{2} \mathbf{v} \mathbf{g}_{2} \mathbf{f}_{2} \mathbf{v} \mathbf{v}

ณ. ม. ส.รรัฐเพิ่งเสสสมุข

ลาะ พิเพาะพู: จพูลารธิสารธิสารณ์ชิญาณฑ. จพูรรัฐ์ราวจารสิเพิร์รา

શુ્લાર્કન'ગ્રુ ગવલા કન બાલ ગતા પ્રાથમાં સ્ટ્રાય સ્ટ્રય સ્ટ્રાય સ્ટ્રય સ્ટ્રાય સ્ટ્રય સ્ટ્રાય સ્ટ્રાય સ્ટ્રય સ્ટ્રાય સ્ટ્રય સ્ટ્રાય સ્ટ્રાય સ્ટ્રય સ્ટ્રાય સ્ટ્રય સ્ટ્રય સ્ટ્રય સ્ટ્રય સ્ટ્રાય સ્ટ્રય સ્ટ્ય સ્ટ્રય સ્ટ્રય સ્ટ્રય સ્ટ્રય સ્

૬ કું લિગ વર્ડા થી ગ્યુન વસ્ત્ર અપ્સ અંધું અપ્યમ્સ અર્થો ક્રમ્પ્ય વર્ષ્ય પ્રત્ય અપ્સ અર્થો કું વિશ્વ પ્રત્ય પ્ર સુદ ક્રમ્પ્ય સ્વર્થ અર્થ અર્થ છે. અવર પ્રયુ એ વનમ સુદ દ્વારા વર્ષ્ટ થી સુદ અર્થી છે વિશ્વ કે બાદ સ્વ અદ્ય સુધ મું બાદ સ્વ સ્ટ વર્ષ અર્થ અર્થ અર્થ છે. અવર પ્રાય સે વનમ સુદ દ્વારા વર્ષ્ય સુધ અર્થ અર્થ વર્ષા વર્ષે છે છે. સુધ સ્વ અય્ય સ્ સુદ વર્ષે બાદ સ્વ બાદ સે બાદ સે બાદ સે બાદ સે બાદ સુધ પર સુધ બાદ સ્વ બાદ સ્વ બાદ સ્વ બાદ સ્વ બાદ સ્વ બાદ સ્વ બ હે બાદ સુધ સુધ સુધ સ્વ બાદ સે બાદ સે બાદ સે બાદ સે બાદ સ્વ બાદ સ્વ બાદ સ્વ બાદ સ્વ બાદ સ્વ બાદ સે બાદ સ સે બાદ સ સે બાદ સે બા સે બાદ સે બા સે બાદ સે બ

B.2 Other Facilities

The distance between the landfill and the nearest residence, water supply well, water supply intake, hotel, restaurant, food processing facility, school, monastries or public park is to be a minimum of 300 metres. Greater or lesser separation distances may be approved where justified. For those landfills designed to collect and recover methane gas generated, the issue of potential on-site or off-site users of the energy should be addressed in siting the landfill, consistent with the preceding regarding public places.

B.3 Surface Water

The distance between the landfill and the nearest surface water is to be a minimum of 100 metres. Greater or lesser separation distances may be approved by the Relevant Authority where justified by hydro-geological investigations or by provision of surface water diversion works to reroute the watercourse of concern.

B.4 Floodplain

Landfills proposed for locations within the 200 year floodplain and the associated floodway are not to be sited without adequate protection to prevent washouts. Designs for flood protection will be approved by the National Environment Commission.

B.5 Unstable Areas

Landfills are not to be located within 100 metres of an unstable area.

B.6 Other Excluded Areas

Landfills are not to be located within the boundaries of those areas declared by relevant authorities of the Royal Government of Bhutan.

Design Criteria

The following clauses have been written to give guidance in designing Non Hazardous waste Landfills. It is important to note the operational and closure provisions outlined in Sections D and E.

वत्त्यत्रिन् भुः स्रुगशः हुगश्रः गविन्दर्भगश्रः वन्द्रियोयः द्वन्

พ. ๚ มาสาราที่มาสิพานัรพาสุสุ สมุทาสูณาทุสูรที่ สมณานัราทุสราสธิ์สุสูาทิสา ทุลณารมูทุลงสารานัรานสิ ลานัรสาสูาที่ ลามสมลง

ભાષ થી વક્રવાયાએનુપારી જાાવેન્જા સુયાયા જીયાય સુયાય સુયાય સંદુ: વક્રવાય એનુપાયે જાાવેન્સ ગ્રી: એગ્ટ્સ 1000 વે વન્ડવોવેનું યાલે વર્જીયાય વચનુ વે એગ્વેન્ટ્ર

ઞ ૹ૾ૣૣેં ન રહેવા

मि. या अर्ध्वयायी छा छगला क्रियाया हुयाया द्वापा के मिया छा यन्त्र क्रियाया हुयाया हुयाया का क्रियायी का प्राया हुत्या क्रियाया का क्र विविधा का क्रियाया का क्रियाय क्रियाया का क्र क्रियाया क्रियाया का क्रियाय क्रियाया क्रियाया का क्र क्रियाया का क्र क्रियाया क्रियाया क्रियाया क्रियाया क्रियाया का क्रियाया का क्रियाया का क्

๚ลุณรัฐรายสามิ. อิราสชุราราชส์จางการ อสตาร์ป

ધ્યાચાર્સ્યુયાચાર્સુયાચાર્ચ્યુયાચાર્ચ્યુયાચાર્ચ્ય સુયાચાર્ય્યુયાચાર્ય્યુયાચાર્ય્યુયાય સુયાચાર્ય્યુયાય સુયાચાર્યુયાય સુયાય સુયાચાર્યુયાય સુયાચાર્યુયાય સુયાય સ સુયાય સુય સ સુયાય સુય

™ ~ भ अधुव क्रुव भाववा

C.1 Landfill Design Approach

Landfills are to be designed to minimize environmental impact and risk and to ensure compliance with the Performance Criteria. In order to do this, the design must be based on a sound knowledge of the environmental setting including climate, surface and subsurface drainage, geology, groundwater, ecology as well as economic and social factors and must be carried out by qualified professionals.

The design criteria listed below identify two types of landfills: "natural control landfills" which utilize the attributes of the site's natural setting (e.g. low permeability soils) to control emissions such as leachate or landfill gas and "engineered landfills" which use engineered systems (e.g. leachate and gas collection systems) to compensate for inadequacies in the natural abilities of the site to restrict off-site environmental impacts.

Some landfills will not fall into these precise types but will contain components of each. The design criteria listed below are not necessarily the best achievable technology for every landfill site and merely following the criteria does not absolve the designers from taking full responsibility and liability for their design.

C.1.1 Natural Control Landfills

The following criteria apply to "natural control" landfills which do not rely on leachate containment/collection/disposal systems:

The bottom-most solid waste cell is to be 1.2 metres above the seasonal high water table. Greater or lesser separation depths may be approved based on soil permeability and the leachate renovation capability of the soil.

There is to be at least a 2 metres thick layer of low permeability soil with a hydraulic conductivity of 1 x 10-6 cm/s or less (i.e. silt or clay), below each of the bottommost waste cells. Lesser thicknesses or no layer of low permeability soil may be approved based on the potential for leachate generation and the unsaturated depth, permeability and leachate renovation capability of the existing soil.

हें गुब्द मार्खेन केंग

સુગાચ સ્રુગાચ મગામતે ગાઈ મહાવાયું ત્યાં તે બ્રાં સુચાયું છે. જે થ્રુપ્યું મહાવ્યું મહાવ્યું મહાવ્યું મહાવ્યું સંસ્થાની સંસ સંસ્થાની સંસ

๚. พ สาละชู่ปลายสายานสายานสายานสาย

C.1.2 Engineered Landfills

The following criteria apply to "engineered" landfills which have leachate containment/collection/disposal systems:

The minimum liner specification for leachate containment systems is a 1 metre thick, compacted soil liner with a hydraulic conductivity of 1 x 10-7 cm/s or less. Minimum bottom slopes of the liner are to be 2 percent on controlling slopes and 0.5 percent on the remaining slopes. Natural, in- situ, low permeability soils, geomembranes, or composite liners (consisting of a geomembrane and a soil layer) which provide the same level of leachate containment are acceptable equivalents. Liners with higher hydraulic conductivities may be approved depending on the leachate generation potential and the unsaturated depth, permeability and leachate renovation capability of the existing soil.

Minimum specifications for leachate collection systems are a 0.3 metre thick sand drainage layer having a hydraulic conductivity of $1 \times 10-2$ cm/s or greater. Synthetic drainage nets which provide an equivalent hydraulic conductivity are an acceptable alternative.

If there is any concern for the precipitation of leachate constituents causing a plugging problem, the leachate collection system is to be designed to prevent such precipitation from occurring. The drainage layer is to be designed with appropriate grades and collection piping so that the leachate hydraulic head on the liner does not exceed 0.3 metre at any time.

C.2 Water (M)

The disposal of solid waste into water is unacceptable. Surface water diversion to restrict storm water runoff from contacting the wastes is required.

C.3 Final Cover

Final cover for landfill sites is to consist of a minimum of 1 metre of low permeability (<1 x 10 - 5 cm/s) compacted soil plus a minimum of 0.15 metre of topsoil with approved vegetation established. The depth of the topsoil layer should be related to the type of vegetation proposed (i.e. rooting depth). Soils of higher permeability may be approved based on leachate generation potential at the landfill site. Final cover is to be constructed with slopes between 4% and 33% with appropriate run-on/
યુષ્ણ સંદ્ભુષ્ણ સંદ્ભુષા સંદ્ભુષા સંગળ તે સાંગળ સાથર સુષા લાયે વસારે તે છે. જે સાથ તે સંઘુષ્ણ સંદ્ભુષ્ણ સંદ્ભ સંદ્ભ સંદ્ભુષ્ણ સંદભુષ્ણ સ

ฑาฐ ๚ สธารฐฑานานิจพ

अगर्भा स्त्रेगस्य न्याया स्तुः वृत्यन्यर्गा वे दे स्यायस्य स्र दुत्स्य रेया क्षेत्रा धेरा यावण्य सुः भ्रुया स्तु यह्या वे प्यस्य प्याया माध्य स्वयं प्राये वा प्यायस्य स्व स्तुत्स्य रेया क्षेत्रा धेरा यावण्य सुः भ्रुया स्तु य यह्या वे प्यस्य न्याया भ्रायया स्व स्व न्यायी सुः वि यक्षु र या प्र सुर या हा स्व व्याया स्तु या स्तु या स्तु य

ग' र य हा (लेग)

0.3 वर्षः सः स्नुगमः स्रे गवयः २ में

 run-off drainage controls and erosion controls. An assessment of the need for gas collection and recovery systems shall be made so that, in the event such systems are required, cover can be appropriately designed and constructed. Final cover is to be installed within 90 days of landfill closure or on any areas of the landfill which will not receive any more refuse within the next year. Completed portions of the landfill are to progressively receive final cover during the active life of the landfill.

Additional layers of natural materials including earth and aggregate and/or synthetic materials may be necessary for inclusion in the final cover design due to site specific conditions and the presence of management systems for leachate and landfill gas.

C.4 Gas Venting or Recovery and Management Systems

Landfill gas recovery and management systems are not required for landfills of a total capacity not exceeding 100,000 tonnes. For landfills exceeding this total capacity, an assessment of the potential emissions of non-methane organic compounds (NMOCs), the surrogate group of gaseous compounds associated with landfill gas, shall be carried out. If the assessment indicates that the emission of NMOCs exceeds or is expected to exceed 150 tonnes/year, the installation and operation of landfill gas recovery and management systems are mandatory. Where a gas recovery and management system is installed, direct venting to the air of gases collected must be avoided; rather, subsequent utilization for energy recovery is recommended. Combustion, even by incineration or flaring, should be encouraged over direct venting to the atmosphere to reduce odours and greenhouse gas emissions. At no time should combustible gas concentrations be allowed that exceed or are predicted to exceed the lower explosive limit in soils at the property boundary or 25% of the lower explosive limit at or in on- site or off- site structures. Minimum recommended spacing for gas vents is two per hectare.

In the event that gas recovery and management systems are not required, an assessment of the need for passive gas venting should be carried out.

୩' ମା କ୍ସମ୍ଟେକାଞ୍ଚିମ୍ମ୍ମିଟ୍ ଅମ୍ବ କ୍ଷମ୍ମକ୍ଷ୍ୟୁମ୍ମ ମହିସ୍ଥିମ୍ୟାକ୍ଷ୍ୟାକ୍ଷ୍ୟ

ૹૻૡ૽ૼૡૺઽૢૹ૾૾ઌૣૹૻઌૹૡૻૻૡૡૹૻૡૢઽૹૻઽૢઽૻૻૻૻ૱ઙ૽ૺૼૼૼૼૼૼૼૼૼૡૻૻૡ૽ૻૡ૽ૺઽૻઽૻૻઙૺઌૹૻૹ૾ૢ૾ઌૹૻ૽ઌ૽૿ૺૼ૽ૻૢૼઽૻૻૻૣૹૻૻૻૡ૽ૼૡૻૹ૾ૢૺૼૼઽઌ૽૿ૡૹૡૢઌૹૻઌ૽ૻ ૱ૡૢૻઌઽૢૢૢૢૢૢૢૢૢૢૢૢઌૻઌૢ૾ૡૻઌ૾૾ૡૻઌ૾૾ૡૻઌ૾ૻઌૻૻઌ૽ૼ૱ૡૡૢૻ૾ૻૹ૾ઌૡૻઌ૽૿૱૱ૡૻૡ૾ૡૡ૾ૺૡ૾૾ૡ૾ૺૡ૾૾ૡ૾ૺૡ૾ૻૡ૽ૻૡ૾ૺઌૻૻૡ૾ૺઌૻૻૡ૽ૺૡૻઌૡ૽ૺઌ

C.5 Access Road

An appropriately constructed and maintained access road to and a road system within the landfill site capable of supporting all vehicles hauling waste are required during the operating life of the landfill.

C.6 Fencing and Access

Fencing is required around the perimeter of the landfill. The type and extent of fencing will depend on the existing natural vegetation and topographic features and is to be approved by the Relevant Authority. All access points should havelocking gates.

Operational Criteria

D.1 Prohibited Wastes

The co-disposal of the following wastes with other waste is prohibited unless specifically approved by the relevant authority:

- Bulk liquids and semisolid sludges which contain free liquid;
- Liquid or semisolid wastes including septage, black water, sewage treatment sludge, etc.;
- Biomedical waste
- Dead animals and slaughter house, fish hatchery and farming wastes or cannery wastes and by-products.

D.2 Landfilling Method

The method of landfilling (e.g. trench, area, ramp) will be determined by factors including the physical site characteristics and the owner's ability to achieve compliance with these criteria.

धणमा क्रिणमा हुणमा हैरि घनमा मे गा ग धणमा क्रेणमा हुणमा हैरी घनमा मे गा ग हमा दिन के लिया हमा के लिया के मे के लिया क से के लिया क

५ मा स्वग्रन्न क्रिगन्न हुगन्न देरे घरन्न मेना

हैवरम्पार्हे वर्तः ह्युगश्रश्वरे खुगश्र क्षेगश्रः वर्त्तर्य हुत्र र्धेवर क्षेत्र कु

- સ્નુૈસ યુવ સુવ શે હવા સા સુવાયા
- าชั้ญ ญิคา พราสา ธาวญณราวณญาละรี่าสุราชา าชั้ญ ธณาริสานส์ ยิ่าชีญ รายา เกิน
- ક્યુ- રાઇન અર્સ છે. વર્સેંગ ગવેન્ડન વર્સેંગ ગવેન્ડ બેન્ડ વેર્ડ કેન્ડ કેન્ડ સાર ગયાવન છે. વર્ડ સાર વરડ સ

ୟସ୍ଲାଂଘମ୍'ମିସମ୍ଦ୍ୟଝେଶିଂଘଷ୍ଟ ମିଶ୍ୟସ୍କାର୍ଯ୍ୟାସ୍କମସ୍ଦ୍ୟାଘମ୍'ସିଂଶ୍ରଂଗାର୍ ଅସ୍ଟ୍ୟାଷ୍ଟ୍ରିସ୍କ୍ୟୁସ୍କ୍ୟୁସ୍କ୍ୟୁସ୍କ୍ୟୁସ୍କ୍ୟୁର୍ପ୍ ଅନ୍ତି ଅନ୍ତ୍ର ଅନ୍ତ୍ର ଅନ୍ତ୍ର ଅନ୍ତ୍ର ଅନ୍ତ୍ର ଅନ୍ତ୍ର ଅନ୍ତ୍ର ଅନ୍ତ୍ର ଅନ

୵ୢ୵୕୳ୣ୵୕ୣୄ୕୩୕ୣ୵୕ୣ୩୕ୄ୵୶୕ଽୠୄୖୖ୕ୄୖ୰ଌ୶ଢ଼ୖୢୡ୶ଢ଼୲ ୵ଽୖୣଌ୲ୣ୰୲ୖ୴ୄ୵ୠ୴ଽ୵ୡୖୖଽ୶୲୴୶୲ୄ୵ଈୖ୶୶୶୲୵୶୶୲୕୶ୡ୵୕୴ୖ୴୵୶୕୶ୖ୶୲ଵୖୄୖ୕୶୶୲ୖ୵ୖଈ୶୕୕୶୳୶୶୲୶୶୲ୢୄଌ୶୲୶ୄୡୖୢ୶

ยู พักสาวรัการที่

गाः या रक्षान्य तर्हवालुगमा

૫'ૡ ૫ વર્દ્ધભાલુગમાં વર્ષે મેલ્યા હળાયા છે. આ પ્રાંથી સંસ્થા સ સંસ્થા સંસથા સંસ્થા સંસ્થા સ સંસ્થા સ સંસ્થા સ સંસ્થા સ સંસ્થા સંસ્થ સંસ્થા સ સંસ્થા સંસ્થા સંસ્થા સંસ્થા સંસ્થા સંસ્થા સ

D.3 Designated Areas

All landfill sites should be provided with and maintain, within the confines of the site or at other more appropriate locations, areas for the separation, handling and storage of recyclable, compostable or reusable materials such as bulky metallic objects and white goods, tires, batteries, and, where applicable, source separated materials such as yard wastes, glass, metal, plastic, paper, concrete, cardboard and drywall.

D.4 Signs

All landfill sites are to have a sign posted at each entrance with the following current information:

- Site name
- Owner and operator
- Contact phone number and address for owner and operator
- Phone number in case of emergency (such as fire)
- Hours of operation (if applicable)
- Materials/wastes accepted for landfill and recycling
- Materials/wastes banned
- Tipping fees (if applicable)

Additional signs which clearly indicate the directions to the active tipping face, public disposal area, recycling and waste separation areas, etc. should also be displayed.

D.5 Supervision

All Landfills are to have full-time, trained operators on-site during operating hours. The gates are to be locked to prevent unauthorized access during non-operating hours. Properly designed and maintained public waste disposal and/or recyclable material bins situated outside the main gate may be provided for after hours use.

D.6 Waste Measurement

The quantity of all wastes received at landfills should be measured by a method approved by the relevant authority.

२.९ २० सिर्वास्र श्रीवास्र प्र्या स्वयां स्वय स्वयां स

• ક્રિયાચ સ્રુૈયાચ સુયાચ ત્વશુયા (વદ્દયા હિય પેંદ્ર વ) સુયાચ ત્વશુય ર્સ્વેન ચાર્ત્ત સાથ તે વર્તા સાથ પ્રાયંત્ર અવે સાથ તે સાથ તે સાથ તે સ્રુપ્ત પ્રાયંત્ર સ્ટે પ્રાયંત્ર ત્વન ચાર્ય વર્ત્ત સાથ તે વર્ત્ત સાથ તે સ્ટે તે સાથ તે સ

- จาทุฑารุณ อสายา รรัญ นั่า/ยุฑุณาลิทุพ
- નક્ષર-ર્શુન-ર્ખી-રતું (લદ્વાखન-ર્ખેન-વ)

- ๕๎ ๛ๅฃๅๅ๛ ๛฿๛฿๎ๅ๛
- ฟ'มิ์ณิ์ฟิรา

नलगान्गाः

היב אן אדישרו

พานิสาย พานิสารสายางกันสาย

D.7 Scavenging

Scavenging of waste is to be prevented. The salvaging of wastes should be encouraged by providing areas and facilities for separation of recyclable or reusable materials.

D.8 Dust Control

Dust created within the landfill property is to be controlled, using methods and materials acceptable to the relevant authority, such that it does not cause a public nuisance.

D.9 Waste Compaction and Covering

Wastes are to be spread in thin layers (0.6 m or less) on the working face and compacted. Normally, 3-5 passes of the compacting equipment over the wastes are sufficient to achieve an appropriate density. The working face area should be minimized as much as possible. Cover material is to be applied at all Landfills at the end of each day of operation. Where a Landfill operates continuously 24 hours per day, 0.15 m of cover material is to be applied at a frequency approved by the relevant authority. Under specific circumstances, such as during bear season, the relevant authority may specify more stringent cover requirements.

When intermediate cover is required, it is to be applied immediately after the last day of operation on areas of the landfill where disposal will not occur for a period exceeding a further 30 days.

D.10 Extreme Weather Conditions

During periods of extreme weather conditions, such as those that cause the ground to freeze, an exemption to the normal cover requirements may be approved.

D.11 Litter Control

Litter is to be controlled by compacting the waste, minimizing the working face area, applying cover at appropriate frequencies, providing litter control fences and instituting a regular litter pickup and general good housekeeping program or any other measures required by the Relevant authority.

<u>୮୬୦</u> ଘା ସାଣ୍ଟାସ୍ୱାପିଷ'ସର୍ଷିୟ'ର୍ମ୍ବସାଷ'ନ୍ଧିପରି'ସାଣ୍ଟା ଅନ୍ୟାର୍ମ୍ବର

ક્ષ્યાય રહ્યા માં ન મુદ્યા સાથે સાથે છે. સંદેશ સ્વર્ગ છે તે સાર સાથ સંદેશ તે સાથ સંદેશ સંદેશ સંદેશ સંદેશ સંદે સે સાથ સંદેશ સ સંદેશ સંદેશ સાથ સંદેશ સ

५ मा समास्त्रमासालेनादी ५८ मामेनसामुनादी

ม:ยิสม:กลั:รท์

अगम् के गण्ण गणा स्रुगम् क्रुगम् क्रुगम् क्रुगम् कर्म क्रुग्ने रेन्द्र क्रिंग् कर्म्या के प्रदेश मार्ग्य क्रियाय क्रियाय क्रियाय तन्द्र नहन्म्य कर्म्य मार्ग्य क्रुग्ने क्रियाय क्रियाय क्रियाय क्रियाय क्रियाय क्रियाय क्रियाय क्रियाय क्रियाय स्वन्य क्रियाय क्रियाय

<u> २.५ मा वलसान्वादहेता</u>

२. २१ सम्बर्भगुरुः र्सेन्द्री

D.12 Vectors

Vectors are to be controlled by the application of cover material at a specified frequency or by other control measures as required and approved by the relevant authority.

D.13 Wildlife

Landfills are to be operated so as to minimize the attraction of wildlife such as bears and birds by applying cover at required frequencies and instituting a good housekeeping program. Further control measures, such as bear control fences and bird control devices, may be specified by the relevant authority.

D.14 Open Burning

Open burning of typical domestic garbage, sawdust and bark at landfills is prohibited. Open burning of other combustibles is generally discouraged. Controlled burning of other wood residues such as stumps, brush and untreated wood may be allowed when approved by the relevant authority, subject to the following minimum provisions:

- The reuse or recycling of the wood residues is not feasible;
- The landfill services a population of 10,000 or less or receives less than 10,000 tonnes/year of waste and is a minimum of 2 km from the nearest permanently occupied residence, school, hospital or airport;
- Full time supervision is provided until the burning activity is complete (i.e. until there is no smoke and until no danger of fire exists).

D.15 Monitoring

A monitoring program must be submitted to and approved by the Relevant authority addressing, as a minimum, ground and surface water, landfill gas and ambient air quality as set out pursuant to these criteria in monitoring guidelines being prepared by the Ministry. Monitoring of other environmental media such as vegetation and soils should be assessed and a program developed as the site-specific situation warrants.

๛ษ์ที่ที่ที่เฮ่ สินฟะเช็นไลเนี้นอนเป็นเรื่อนเรานี้นะเรียนเรานั้นเรานี้ เรียนเรานี้ เรานี้ เรียนเรานี้ เรียนเรานี้ เรียนเรานี้ เรียนเรานี้ เรียนเรานี้ เรียน દેવા પ્યયા સેંધ તે સ્વાય છે. સાથ મુખ્ય સાથ સાથ મુખ્ รุราจลูสาร์ ณพาริผาชิญ จลัรภั

^{5.}24 मा क्षर्हेगा

- ยูขางาริงิขางาลูขางางาวิขาง ฌิวาร์รา 20,000 พราสา วิณจางรรมาญ ดางาร์ขาฮิสาร์า พัรนา พระสา พัวฑุธิฑาสรา ยุฑฺฆาหู้ทุฆารัสา,0,000 พฆาหูรมาฮ์รารัาพัรนาร हृฑ ୳ୄୢୄୢୠୄ୶ୄୖୄୄୄୄୄୄୄୄୄୄୄୄୄ୶ୄ୷ୄୠୄ୶୲ୄୢ୶ୢୄୢ୷ୠ୲୴୵ୄ୴୵ୠୄୄୖୖ୷୷ୄ୶୶ୄୢ୴୲୳୷ୄ୶୵୷୶୲ୄୠ୵୷୳ୠ୲୷ୖୄ୷୲୷୷୶ ฏิ:พาตราติสุลן
- คิรฑารัสาร์ สู่ราชั่ารู้ พรสา ครูราชส์สาร์สงานการสราย

ॷॻऻॺॱक़ॣॖऀॻऻॺॱक़ॖॖॻऻॺॱख़ॱॶॱॱऀॿॖऀॺॱॺॸॱॻऀॱॷॻऻॺॱक़ॣऀॻऻॺॱॸॕॱॺॱॸ<u></u>ॸॱॱऀऀऀऀॸॱय़ॖऀॱॱॵॸॱॻऻक़ॱऒ॔ॱॱऄॱॻऻॸॸॱॸऀॱक़ॖॖ॔ॱॵॱक़ॕॻ สธิ์ฑาษุกาษณิรุรัฆษัฑลุสาพรา ยิเครามิฑกรรสิรส์ ยิรายกราทิมา มาษุกษณิส พิสารุรา คิราทิราทรับ รุนิสาสา ผิสาขารูณาตารรา ผิสาฮณา ณิขุณาจรัญาณาสาราวณิายิสาฮ์ รุณาณิสิสาช์ขาณณา ผิวขุรราสิติรัสาญา ู่ หลุดาพ์รารกราสสิสายิสา พลราราล์ราธิพาสุรา พลลาพลายิ่า จูราสสสารที่ระทั่รสาส์รารกรณิตารที่:

5.9e म द्वायरखेर पश्चेमा

ૡૢਗ਼ੑੑૹ੶ૹૢ૾ૣਗ਼ੑૹ੶ਜ਼ૢਗ਼ੑੑૹ੶ૹ੶ૡૢૢૼ૽ૻ૽૾ઽ૾ઽૢਗ਼ੑૹ੶ૹ૾ઌૹૻૻ૱૱ૻૻઽૣૺ૱ૻ૱ૻૻ૽ૼૻૼ૱ૻ૱ૻ૽ૼૡૻ૽ૼૼૻૡ૽ૼ૱ૡ૽ૼૡૹૻ૾ૡ૽ૻૡ૽ૻૡૻ૽ૡૻ૽ૡ૽ૻૡ૽ૼૡૻૹૡ૽ૼૻ อสาฏิ กูลาริสาสรา เขานิจลาสูญหาลิ ราวา สราวณ์ราวริสาร์สรรมรายลาริสา เบิญลาว์สาฏิ ชิ้ญเบลา จานาร์ราว

5.94 मा रे.2गूबाखेबबाउवा

5.98 M 45.45M สุราวุฐุจาสู่ ๆพณาจที่ราวจารพิ รูฐาริสาญ ตาลิจุฐารัฐานี สูญพรัฐาณฑ พราส วุฐิณาณ์รารุจรา ุณะสายิพ รภัพพม่น้ำหวับรายสม พลราษารู้รายสิ่ายหม่ายสายิาร์พาณพ รุมาณะสารรภัพ

D.16 Record Keeping

The owner and/or operator of a landfill shall record and maintain the following information both on-site and at the legal address of the owner/operator:

- copy of the permit(s) for the site or the certificate(s) of operation;
- inspection records for inspections conducted by staff and regulatory agencies;
- training procedures;
- contingency plan and notification procedures;
- closure and post-closure care plans;
- monitoring results for gas, leachate, surface and ground water;
- volumes of gas extracted/recovered from the site (where gas collection and management are carried out);
- volumes of leachate collected from the site (where leachate collection and management are carried out);
- interpretations of monitoring results;
- financial assurance documentation if financial assurance is required; and
- copies of all annual reports.

D.17 Annual Report

An annual Operations and Monitoring Report is to be submitted to the relevant authority in a timely fashion as specified by the relevant authority. These reports are to contain at least the following information:

- Total volume and/or tonnage of waste discharged into the landfill for the year;
- Approved design volume;
- Remaining site life and capacity;
- Operational plan for next 12 months;
- Operation and maintenance expenditures;
- Leachate, water quality and landfill gas monitoring data and interpretation;

^ăโร้ส[.]ฃ๙๗.๛๛ฦ

- નક્ષન:શુંન:નન: સુવ:સેંન:મે:=ન:વર્ચો
- ભુભાઅવે ગ્ના મેં ગય છે. નક્ષર દું ગવઠર ગાવી
- ๙าฬิสิ ซี ซี รารารา สีสาธีราฏิ เลิ่มเติงไ
- พุสุราจาพูจานนิ จลิ่าจทัุราขางสูราธ์รุ
- ব' র্টুব'শ্রী'শ্রীশ্রমাথ
- ณั้าริ สระ ษยาณ ซิลาลา ระ

- ૡ૾ૻ૽ૻઌૹૢઽૻૹૢૢૢૡૻૡૢૺૻ ૹૻૹઙૢૹૻ૽૽૽ૼઌઽૻૻૻઌૡૢૹ
- ๙ๅรูณฺฃฺิเ๛๙ณิสุรท์ๅีนฺ๖สา ๙ๅรูณฃฺิเ๛๙ณิสุรรา
- หูรักา ฺฃุฉ ฺ๛ฺฐ๙. ฃุ๊๙. ฃุ๊รัส ฺ๛ฺครฺ๛ฺ
- ลูาะัยงารา จรี้ๆาๆ.ครา งาร์ๆารา งาร์ๆาสูลิ ผูาร์ๆาๆาาลุการสุข
 งาท์าสุรามงา จร์สาพัรานสมา สูรายชาวนักรานสิ สูรายงารีๆ (สูรายงารชูา
- ર્સે નશ્વય વે ૧૮૬ સે નશ્વયય પર દે દે ય સું ન ન મા તે દે વ છે તે તે તે વ
- หยู่ราหยู่ราหสราขเลิ่ารา จราจพู้เจาย์ ฮาจหิาปลายู้รา
- କ୍ସି୍ମ୍ୟୁନ୍ୟୁ ଅଂଶ୍ରା
- พพาฑพิฑีพารรา ซิพพาละีสามพาษิ สู่ ซิพีพา ดิจารยราสจราพีรามสำ ดิจารยรารสาษี
- พาที่สิ่าๆสุราวาา พราสา จาหรารัฐราชิาณๆาชิราชิาจราจภูณ

- Amounts of leachate collected, treated and disposed;
- Any changes from approved reports, plans and specifications;
- An up to date contingency plan, noting any amendments made to the plan during the year;
- Amount of landfill gas collected and its disposition; and
- Review of the closure plan and associated estimated costs.

Closure and Post-closure Criteria

E.1 Closure Plans

A closure plan for existing landfills is to be submitted to and approved by the relevant authority. Submission of a closure plan will be a requirement for permitting any new landfill site. A closure plan for sanitary landfills will specify at least the following:

- Anticipated total waste volumes and tonnage, and life of the landfill (i.e. closure date);
- A topographic plan showing the final elevation contours of the landfill and surface water diversion and drainage controls;
- Design of the final cover including the thickness and permeability of barrier layers and drainage layers, and information on topsoil, vegetative cover and erosion prevention controls;
- Procedures for notifying the public about the closure and about alternative waste disposal facilities;
- Rodent and nuisance wildlife control procedures;
- Proposed end use of the property after closure;
- A plan for monitoring groundwater, surface water and landfill gas, erosion and settlement for a minimum post- closure period of 25 years;
- A plan and accompanying design for the collection, storage and treatment/use of landfill gas for a minimum of 25 years;
- A plan for operation of any required pollution abatement engineering works such as leachate collection and treatment systems, for a minimum post- closure period of 25 years; and
- An estimated cost, updated annually, to carry out closure and post-closure

• ર્ફ્રો ન્વચ્ચ્ચયાલે ત્રચાયયા કુન્ચ્ચ વ્ય છે. ત્યા ગે સ્ટન્ટ વર્કે ગા ગ્રેન્ચ ચરાયવા છે. વધુવા સે ગા ગો પ્યુ ન પે સ્વ વર્કે ગા ગાને સ્વ સ્ટુપો તે ન સ્ટ પો ગાય વર્કે ચાય ચાય ગાય પ્યાપ્ય સ્ટ ગાન સ્ટન્ટ વસ્ટ્ર સ્ટ્રેન્ડ વનન તે તે વર્ક ગા ન સ્ટ ગા ગામ સ્ટ ગા ગામ સ્ટ ગા ગામ સ્ટ ગા ગ

- สู้าาชุลลงเดิสลาพลา สูงารัลงาร์ ลยสายูญารทัญรัฐานกราสินาขัสงานสา
- શે^{:સ્ન}મ્પુ'ગમ, ગમ્મુબ' ત્વન, કેવે' રાગવે ગાવન ર્શુંના • રી'ર્સ' નન: મે'ન્ડ્રગાય એયય સ્વ'રી' નસ્વા લોકે મ'ન્ય લદ્દેવ શી' રાગવે ગાવન ર્શુંના
- ઙયાય જેવાય સુવાય અ' ર્સે નથય વેલે સેન્ડ્ર ક્વાય જેવાય નર્ગે અવે અદ્યુવ સુવે ગાલવ શે સેન્ડ

- ૨૨ મુઝી માર જ્યાલ જ્યાલ ગ બન્લ મુશ્રેશ્વ ગ પ્રત્ય મુશ્રેશ્વ ગ દ્વ ગ ગન્ય છે.

ठ⁹ म क्रेंग्म्झ्यादेविपकरामवी

ୢୖଈ୕୳୶ୣଌ୶୲ୖୖ୶୲୵୵ୖୢଈ୕୲୳ୣୄଌ୶୶୳୳ୖୖ୷୲ୖୄଌ୶୲ୠୖୄ୷ଫୄଡ଼ୄ୵୲ଌ୕୵ୄ୲

- สู้าาชุมาลิ์นิ'นธาาทุติ'ญ' ารูราติจารา วิรารนลิณานนิ สรานสันิชัมสาริมา

- พุสุราพาสูงาพนิหลูสาดูารรา นองาพุลิ เอราสุมาส์เพลา กลูงาพอังเพรารราพัรามิรา

activities for a minimum period of 25 years.

The minimum contents of a closure plan may be revised as appropriate by the relevant authority for Landfills.

Annexure IV

Guidelines for Domestic waste management for Dzongkhag communities

Basic guidelines for domestic waste management at Dzongkhag Communities:

Waste Segregation

- 1. an individual, household, organization, institution or a community conducting activities like camping, trekking, picnicking, cattle herding, rural and commercial timber and firewood collection, stone bathing, religious *or* cultural performance, rural and commercial timber collection, quarrying and mining, research, survey, inventory development, census, infrastructural construction, non wood forest product collection, educational, recreational visit or running small commercial activities require every point source of waste to be segregated into "biodegradable" and "non-biodegradable" wastes;
- 2. dumping of hazardous, bio-medical and electronic waste is strictly prohibited within Dzongkhag communities;

Waste Collection, storage, Transportation and Disposal

- 1. The segregated waste shall be collected, stored and transported for disposal at the designed site within the area, if any
- 2. ensure that the receptacle and other waste collection and storage compartments are designed to avoid scavenging by scavengers and subsequent spillage and spread of waste around public places;
- 3. where there is no disposal site, the waste is collected and taken back for its disposal to a designated site by the authority;

- ยูทุฬาผู้ทุฬาวที่เพามิราชรา ยูทุฬาผู้ทุฬาสู่ จุษาณิสาวกราติสุสาณชา รกราวยัสายิพา รัฬาวยัสา 4)
- م ا الاسمانية المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة على المراجعة المراجع المراجعة الم المراجعة المراجع ญรุรสิ สิงสราขิาสาศีรสาร อานารณาลย์สิงคลา อานาสุสาสารสารสิงคลา อานาสารสารสิงคลาง
- अगमा क्रियामा नक्षा ये दर्ग न में मा रहे मा क्रिया रहे हा मा के राजी हो 1 નુસુંગ્નશ્વચાયવન આ સુયાય સુયાય સુયાય છે. નસું ગોવ ન માં માં માં મુખ્ય વર્દ્ય સુયાય દેવા મુખ્ય પ્રદેવ પ્રાય કે મુખ્ય મુખ્ય કે મુખ્ય પ્રાય કે મુખ્ય મુખ્ય મુખ્ય સ્વાય કે મુખ્ય પ્રાય કે મુખ્ય કે મુખ્ય મુખ્ય મુખ્ય સ્વાય સ્વાય સ્વાય સ્વાય મુખ્ય સ્વાય સ્વાય મુખ્ય સ્વાય સ્વ उत्रः मुःश्वः यों भें न्याः ने त्र न्य मुभाष् ने ये

श्वे र नगागान्गी

- ยุทุลาลูลทุลาสู[ั]ต์สัสาขานขา "รุณาากูกาลิ" ๆ ระ "รุณาสารกูกาลิ" ณู รุษิเกลณาจารร์ทั
- ลิารัสา ซี้รุเซิสา แลาซี้ๆลา ๆสู์ๆซุ่า แระสา ลิซุ่าริๆาๆลา สราวอาลาสิรรร ลาวคณารษ์ริ (ر ลิ ธังารานมาส์ณาฏิ พะราวิมาลท์เฉริงานยาลิ งาทธิราฏิวิทุงารรังเลิ ลินาลชั้นเนารุลิ ૹૼઌઙ૽ૻૼૼૼૼૼૼૡૻૹૢ૽ૢ૾ૺૢૼૻઌૹૣૻઌ૽૾ૡૻૻૡઌઽૡ૿૽ૼ૾ઌૺૹૻૻઽ૾૾૾ઌૻૻ૾૾ૻ૱ૡૻૹ૾ૺૻૡૡૢૹૻૡૢૻઌઌઌ૾ૻ૾૾૾૾ૼૼૼઽૡૣૻ૽ૡૢૼૻ૾ૼૼૼૻઌૢૻ૽ૹૣૻૻૼઽૡૹઌૡૡ૽ૺૹ૾ૣઌૹ

ध्रम्श्र श्रम्श्र मुझ्य क्ष

ેદ્વે દાયના જી.સેંતે વર્ત્ત સેંન ઉભાજી નામ સુધાય જે તે સુધાય છે. તે સુધાય સ સુધાય સ

ૻૼૼ^ૡાયના સુસ્તે દ્વે છે. સુરાવુલા સુધાય સુધાય. તેદ્વ સુરાવી તાલ સુધા

हरदेय द या

^ઑનૅ'નૅનૅન્ડ'ૡ૾ૻૡ૾ૻ૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱

 สู้าาชุมาสิ่ารา สู้าชุมมาสิสมายมา อูรามยาสมานั่วงน ที่เริรา รมูราลัยาวราที่านสา

4. collection of solid waste shall be done in a manner which prevents damage to the receptacle, or spillage or scattering of solid waste within the collection vicinity;

Anti-littering

An individual, organization, institution or a community conducting activities like camping, trekking, picnicking, cattle herding, rural and commercial timber and firewood collection, stone bathing, religious *or* cultural performance, cattle herding, rural and commercial timber collection, dumping of saw dust, quarrying and mining, research, survey, inventory development, census, infrastructural construction, NWFP collection, educational, recreational visit or running small commercial activities are prohibited from littering any nature of inorganic waste and responsible for their collection and disposal to designated site;

Responsibilities of waste traders

The waste traders shall:

- 1. ensure the cleanliness of the facilities used for storage and packaging of recyclable waste;
- 2. ensure the workers are adequately protected from hazardous waste and other health hazards by providing appropriate safety gears such as face mask, hand gloves and foot wears; and
- 3. ensure stolen and suspicious recyclable waste is not purchased.

العَمَّةَ العَامَةَ عَ المَا العَامَ العَامَةَ العَامَةَ العَامَةَ العَامَةَ العَامَةَ العَامَةَ العَامَةَ العَامَةَ العَامَةَ العَامَة المَا العَامَ العَامَةِ العَامَةِ العَامَةِ العَامَةِ العَامَةِ عَلَيْهُمَا عَامَةَ عَلَيْهُمَا عَامَةَ عَلَيْ

१२ वर्ग गर्ग गर्ग गरा १२ गर्नेत्रस्थ: नृत्र भगाःशुन्म्थः ध्रुयाभः संगम्धम्यदे देश्वःवन्ननः उदाःग्रीः क्रेदाःशुत्तः उक्तयः र्द्धुः भन्यः ध्र्वित्रम्यदे र्ध्वग् भव्यः भव्यः ध्रेदायः द्वायः क्रेदायः ख्रुयाभः द्वीग्यः प्रदेग्यायः देश्वः यन्न्यः उदाः यावदाय्यत्त्रप्यदे प्रि भव्यः भव्यः देशः भव्याद्वः प्रदेग्यः द्वायः द्वायः क्रियायः द्वीयायः प्रदे प्रियः देशः भव्यः द्वीतः यदाः द्वीतः भव्यः देशः महिदाय्व्वेः प्र्यायः द्वायः क्रियायः द्वीयायः क्रियायः द्वीयः यावदायः प्रदे प्रम्यदे प्रायः क्रियः भ् भ्यात्रयः देशः महिदाय्व्वेः प्र्यायः त्वायः व्यायः क्रियायः द्वीयायः प्रायः देशः महित्रायः क्रियः क्रियः क्रियः भ्यात्रयः देशः महिदाय्व्वेः त्र्यायः त्वायः व्यायः स्त्रीयायः प्रतः व्यायः व्याव्यः प्रायः क्रियः प्रायः क्रियः भ्यात्रयः देशः महिदाय्व्वेः प्रायः व्यायः व्यायः स्त्रीयायः प्रायः व्यायः व्याव्यः प्रायः व्यायः व्यायः क्रियः भ्यातः क्रियः क्रियः क्रियः क्रियः क्रियः क्रियः क्रियः क्रियः क्ष्यायः क्ष्यः भ्यात्यः क्रियः क्ष्यः प्रायः क्रियः क्ष्यः प्रायः क्ष्यायः क्ष्यं प्रायः क्ष्यः प्रायः क्ष्यायः क्ष्यः प्रायः क्र्यः प्रायः क्र्यः प्रायः क्र्यः प्रायः क्यायः क्र्यः प्रायः क्र्यः व्यायः क्र्यः व्यायः क्र्यः त्यः न्यः न्यः न्यः व्यायः क्र्यः व्यायः क्र्यः त्यायः क्यायः व्यायः व्यायः व्यायः व्यायः व्यायः व्यायः व्यायः व्यायः क्यायः क्र्यः व्यायः व्यायः व्यायः व्यायः व्यायः व्यायः व्यायः व्य व्यायः व व्यायः य

२ न्य्रीर न्वें त्वर्न न्वर्य स्वर्ग गाव का गाव क्यू १ न्य्रीर न्वें त्वर्न न्वर्य स्वर्ग स्वर्ग स्वर्ग श्रुंग्री गार्थगा दहूँ गी. गार्थगा दहूँ गार्ट य्याय स्वर्ग स्वर्ग कवि क्वें या क् गर्वर स्वर्ग हेवर न्यू स्वर्ग हेवर न्यू स्वर्ग स्वर्ग स्वर्ग स्वर्ग स्वर्ग स्वर्ग स्वर्ग कवि कवि क्वें स्वर्ग के

ยๆสาริสามาร์สีราวสิณามาที่มา สนารารที่มาริเพราะ

ଌ୩[ୄ]୶ଽୄୄୡ୶୲୶ୖଌ୕୵୵ଽୠୖୣୣଌୣ୷୳୶ୖୡ୵୲ୡ୩୲

দ্রন্যান্ র্যা

ঀয়য়৾৾ঀৢয়৾য়৾য়ৣয়ৢয়য়য়৾য়

Annexure V

(Source: Adopted from the Bhutan Trade Statistics, Department of Revenue and Customs, Ministry of Finance, Royal Government of Bhutan)

No.	List of Appliances	Head BTC Code	Description of Commodity
		8471.30.00	Portable automatic data processing machines, weighing not more than 10 kgs, consisting of at least a central processing unit, a key board and a display
		8471.41.00	Comprising in the same housing at least a CPU and an input and output unit whether or not combined
		8471.49.00	Other, presented in the form of a system
		8471.50.00	Processing units other than those of sub-heading 8471.41 or 8471.49, whether or not containing in the same housing one or two of he following types of unit: storage units, input units, output units
		8471.60.00	Input or output units whether or not containing storage units in the same housing
		8471.70.00	Storage Units
		8471.80.00	Other units of automatic data processing machines
		8471.90.10	Scanner (used with computers)
		8471.90.90	Other
1	Computer	8443.31.00	Machines which perform two or more of the functions of printing, copying or facsimile transmission, capable of connecting to an automatic data processing machine or to a network
		8443.32.00	Other, capable of connecting to an automatic data processing machine or to a network
		85.28	Monitors and projectors, not incorporating television reception apparatus; reception apparatus for television, whether or not incorporating radio- broadcasting receivers or sound or sound or video recording or reproducing apparatus
		8528.41.00	of a kind solely or principally used in an automatic data processing system of heading 84.71
		8528.51.00	of a kind solely or principally used in an automatic data processing system of heading 84.71
		8528.61.00	of a kind solely or principally used in an automatic data processing system of heading 84.71

64 5.	<i>ৼড়</i> ৣয়৾ঀৣ৾য়৾	୶ ୄ୩ :ଶ୍ରୁବ ବି:ନି:ଈ:พ<୮	<i>ঽ</i> ৼৢৼ৾য়৾৾ৠ৾য়ঀঀৼ৾ঀ	
		<u> २</u> ६७१.३०.००	ૡૡૢૻૡ૾ૢૼૡૻૡઌૹૻૻૻૡૡૢઌૻૡૡૺ૾ૻૻૻૡૡ૿ઌૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡ	
		LENJ.CJ.00	ૺ૱ૡૢઌૹ૾ૡ૾ૻૡ૾૾ૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡ	
		LENJ.EP.00	য়લિવા રેઅ'ભુમાચ'રુમાંમે'ખર્કે ફઅ'ર્કેમા'ભુ'ઍન્પા	
		<i>५९७१.५०.००</i>	ૡૡૡૻૻૡૡૻૻૣૻૡૡ૾ૻૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡ	
		LENJ.60.00	ૹ૾ૺ૱ૡૢૢૢૢૢૢૢૢૢૺૡૢૻ૾ૡૢ૾ૢૢૢૢૢૢૢૢૢૺૢૻ૾ૡઽ૱ૻૹૡૢ૾૽૾ૺૡૢૻ૱ૡૢૻૡ૽૿૱ૡૻૹ૾ૡૻૡૡૼૡૻૡૡ૽ૻૡૡ૽ૻૡૡ૽ૻૡ૾ૺૡ૽ૻૡૡૻ૽ૡૡૡ૽ૺૡ૽૿ૡૡ૽ૻૡૡૡ૽ૻૡૡૡ૽ ૡૻઽૢૡ૱ઽૣૡ	
		く 21.20.00	गर्भेग'ल्र्हेग'सु'हेरी	
		46219.40.00	૨૮૫૨શુભગ્યાવ૬'સૂ૬'વર્લે સું૨૮ૡ્લુભાઢશ્વાં છું. સું વૈત્રે યાલવા	
		دهم.وهه	฿฿๚ํฑฺๅํสุรุๅ (ฐิ๚ํๅร๚ๅรรณงูมฺ ๛๚ฺๅ๛ํสฺ๛ฅ๛฿ๅ)	
	र्म्येग'र्नेग	40.00م.ولاي	শ্বিধা	
9	ך דקיא <i>י</i> אייאויע עדייאייאוייך	4 <i>eeq.q9.00</i>	ચરઃક્ષુુ્વુ વઽઃવ્સુશ્વઃક્તુ્વઃવે અઽઃવઃ ચરઃવર્ધવાગૃદત્વેવિભાગૃક્ષે અઽવઃ રેખશ્ચ શ્રદ્યાવવરાશે ૨૮ઃવશુભાગવરાઃશુરાવર્વે ક્યુું ૨ઃવસુભારુશારુશારુશા શુઃ શ્રદ્યુરાવ્યવેભાવરાં વદ્યુવારુશારુશારુશા	
		<i>૧૯૯૧.</i> ૧૧.૦૦	ગાલવા ૨૮૧૮શુભાગવદ્દાઃસુદ્દાનવ્વં સુરાવસુભાઢશાદેવા. ભાદવ. ભેંદશાવસેવાદેવા. સંઘુદ્દ. વર્લેભાવનરાંત્રણ્યાં સુદ્દે	
		ન્ યવન્	૱ૼૡ૽ૡૺઌ૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱ ૱ૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢ	
		<i>५५१५.<u>७</u>.००</i>	୩.ई.चॅत्रसः विं.व. सगु:क्रुव: _{२७७१} त्रच८्ने. २८:२गुव्रःगवर-झू८:चर्डे:क्रुॅर:२स:धुमसः व८:प्रग:येव:दघच:से:२गस:३ग	
		<i>५५१५.५७.००</i>	ग [्] ईॅन्देंदस्र' विं'त्, सम्गुक्तुत्र'र्≪୬१ प्यन्'से' स्ट'प्रमुप्र'गवन'क्षुन' पर्वे'र्क्षुर'र्स्स'भुमस' वृत्त्यमा'पेवृ'प्रघन'से'र्स्तमर्भ'र्हम	
		<i>५५१५.७७.००</i>	୩૨ કેંવેલ્સ ૉર્ગ્વ સ્વાઃગ્રુવ: ૨૯૦૦ વગ્ન-સે ૨૮૧૧૬૫ વ્યુપ: ૫૧૮૧૪ ફુટ્ટ. વર્કે ક્ર્યુર: ૨૨૫૧૬૫ વૃદ્ર પ્યાના પોતુ: વક્ષ્ય સો: દેવાય: દેવ	

ฑุสราชูราณฑาสรัสาสรัสสาฒิสุ<u>)</u>

(ସ୍ତ୍ରୁମଞ୍ଜଟ୍ୟ: ସ୍ସ୍ରୁଣ୍ମୀଶ୍ୱକୁମ: ମୂର୍ଦ୍ଧ: ଝିଷ:ଝୁଣ୍ଡାସ୍ମା: ସିମସେସସ:ମୁମ:ଡ୍ଟମ୍ୟାଭ୍ୟାଜ୍ୟମଷ୍ଟ୍ରୀ: ସ୍ସ୍ରୁଣ୍ମୀଶି: ଝିମସ୍ସିଦା:

			Monitors and projectors, not incorporating television reception apparatus; reception apparatus
		85.28	for television, whether or not incorporating radio- broadcasting receivers or sound or sound or video
			recording or reproducing apparatus
		8528.72.10	TV Colour 7"
		8528.72.20	TV Colour 14"
		8528.72.30	TV Colour 17"
2	Television	8528.72.40	TV Colour 21"
-		8528.72.50	TV Colour 25"
		8528.72.60	TV Colour 29"
		8528.72.70	TV Colour 34"
		8528.72.80	TV Colour 44" and above
		8528.73.10	TV Black and White 7"
		8528.73.20	TV Black and White 14"
		8528.73.30	TV Black and White 17"
		8528.73.40	TV Black and White 21"
		8528.73.60	Other
3	Video player	8527.13.00	Other apparatus combined with sound recording or reproducing apparatus
		8527.19.00	Other
		84.18	Refrigerators, freezers and other refrigerating of freezing equipment, electric or other
4	Refrigerator	8418.10.00	Combined refrigerator-freezers, fitted with separate external doors
		8418.21.00	Compression type
		84.51	Household or laundry type washing machines, including machines which both wash and dry
5	Washing	8450.11.00	Fully automatic machines
	Machine	8450.19.00	Other
		8450.20.00	Machines, each of a dry linen capacity exceeding 10 kgs
6	Mobile Phone	8517.12.00	Telephones for cellular networks or for other wireless networks
7	Air conditioner	84.15	Air-conditioning machines, comprising a motor driven fan and elements for changing the temperature and humidity, including those machines in which the humidity cannot be separately regulated
		8415.10.00	Window or wall types, self-contained or split system

धुगासः क्षेगसः र्ष्ट्रेव रवर्गेग'न् न्यदेहेव क्षेन्द्र्येग'गवि . १०१२ ठव'मा

		ર ષ.વર.	ૹૼૼ૽૪૽ૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૻૼૼૼૼૼૼૻૼૡૻ૽ૼૻ૾ૣૻઌૻૺૡૻૺૡૻ૽ૢૻૡૻઌૻૡૻૣ૾ઌ૾ૻૡૻ૽ૡૻૻઌ૽ૼૡૻ૱૱૱૱૱૱૱૱૱૱૱ ૱ૢઌૹ૽ૼઽઌૺૡૢૻૡૡૢઌઌૺૢૻૡ૿ૺ૾૱ૢૢૢૢૢૢૢૢૢૢૢઌૻૡૡૢઌ૾ૻ૾ઌઽૡૢ૽ઌ૾ૻૡૡૢઌ ઌઽૡૼ૾ૹૢૢૻૹૢ૾ઽૢઌ૾૾ૺ૾૾૾૾ૡૺઌ૽ૺૡ૾૾ૡ૽૾ૺઌ૾ૺૼૼૡ૱ૢઽૡૡૢઌ૾ૻઌૡૡૻઌૻૡૡઌૻૻૡૡૢઌૻૻ૱ઌૡૢૼૺ	
		<u> ५५२५.७२.१०</u>	กิ'ซิ'ฮั้ฟ'ฑติ'อส. พิส-ซิมส	
		<u> ५५१५.७१.१०</u>	તે [.] મેં.ર્ક્સ.ગાલે.૩૬૧ છે.૨.	
		<i>५५१५.७१.</i> ३०	તે'મેં'ર્સેંચ'ગલિ'રુલ' છે વ 'રે _{'2થ} ચ	
		२५१२२.७१.७०	તે'મેં ર્ક્રેચ'ગલિ' રહ્યુ' છે.	
٩	ক্রিম্প্রেম্বার্ম্ম রিজিপ্লি:এব্যু ১	૨ ૫૧૨.૭૧.૫૦	તે'મેં ર્ક્રે જાગવિ રક્ત છે.	
	िरे ^{.भे.भे} .भूबो)	२५२२.७२.७०	તે'મેં ર્ક્રે આ ગાલે 'અલ' છે. છે. લા છે. આ ગામ	
		५५१५.७१.७०	ૢૺૺ [.] ૠૻૺૹૻૼૼૼૼૼૼૼૼૼૼૻૻઌૼૡ૽ૺૼૻ૱૱૿૿ઌ૾૾ૢૢૢૢૢૢૢૢૢૢૢૻૼૻ૾૾ૻૡૡૹ	
		५५ १५.७१.५०	તે'મેં ર્કેંચ ગલે રુવ. જેવ રે ૯ પવ ઠા	
		<i>५५१५.७३.१०</i>	ते'से'नगर'वग'ठव' क्षेव'ङ्ग्रेग	
		५५ १५.७३.२०	ते'से'नगर'वग'ठव' क्षेव'ङे१८वा	
		५५ १५.७३.३०	ते'से'नगर'वग' क्षेव'ङे१णग	
		1421.23.00	તે [,] સે'ન્ <i>ग</i> न्र'बग' અવ' એવ'રે _{'10} આ	
		२५२२.७३.७०	শ্বিবা	
٩	भेन्देरं मेलोप्पम	<i>५५१७.१३.००</i>	ૹૣૻૹૢઽૻઽ૱ૢૡઌ ૹૻૻૹ૾૾ૺ૾૾ઌ૱૾ૡૢ૾ૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡ	
		2422.90.00	শালবা	
e	ଦ୍ୱତିम:ର୍କୁଣ୍ଣ ଜୁମାର୍କୁଣ୍ଣ ଜୁମାର୍କ୍ସ	<i>५७.१५</i>	ૡૡ૽ૢૺૼૼૼૣૻૻૹ૾ૣૼ૱ૢૻઽૻૻૻૻૻૻૻ૱ઌૢૢૢૢઌૻઌૻૡૢૻ૱૾ૻૡૡૢૻૡૻૻૡૡ૽ૻૡૡૢ૾ૡૻૡૡૢ૾ૡૻૡૡૢૻૡૻૻૡૡૢૻૡૻૻૡૡૢૡૻૻ૾ૡૡૻ ૡૺ૾૾ૡૡૡૺ	
	ٳڒڹؾ؋ؗۼڹٛۼٛۼٛڎٵ	LE12.10.00	ૡૡ૽૾ૢૢૢ૽ૣઌૻૹૣ૾ૼ૱ઽૢઽ૾ૻૻૻૻૡૹ૾ઌૻૡૻૹ૾ૣઌૹૻૻૡૡ૾ૣઌૹૻૻ૾ૡૻૡ૾ૺૡૻ૾ૼૡૻૼૡૻૼૡૻૼૡૻૼૡૻૼૡૻૼૡૻૼૡૻૼૡૻૼૡૻ	
		LE12.10.00	জিম হব দ্রী হী মাশ	
	ขั้ส:สุรายเล	<u> </u>	ૡૡૢૢૢૢૢૢૡ૽ૼૺૢઽૢૢૢૢૻૻૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૻૡૢૢૢૢૢૢૢૢૢૢૢૢૡૢૢૢૺઌૺૻ૱ઌ૱૱ૡ૽૾ૢૢૢૼૹૻૻઌ૽૽ૼ૾ૺ૽ૡ૽ૢૢૺ૱૱ૻ૽ૡ૽ૢૻ૱ૻૡૢ૽ૡ ૡૡ૾ૻ૾૽ૡ૽ૺ૱૱ૡૡૢૢૢૢૢૢૢૡૡૢૡૺૡૢૢૢૢૢૢૢૢૡૡૢૡૺૡૢૢૢૢૢૼ	
ų	ॻॖॖॕॖॖॺॱक़ऺ [ॣ] ॱॡॼॖॖॖॱॡॷॖॴ ॖऻऀॱॷॱॵॸॵॱॡॼॖॖॱॡॷॖॴ	4640.11.00	૨૮ઃવગુભ [.] રુભ [.] સુલે ત્લુભ [.] રુષ	
		2040.20.00	শ্বিবা	
		4640.20.00	गॅ/	
G	त्र्युव्यःत्र्य्वेष्	<i>२५७७.१२.००</i>	શ્વે.લુ.ળમ. ભૂનશાયકોના.કી.નથીર.લક્ષેથ. ભટ.થ. ઉંટાતસુવ.ભૂનશાયકોના.થાલથી	
ป	ૹ૾ૢૼૹૹૻૻ૽૱ૢૻૢઽૺ	<i>રહ.1</i> 4	૱ૢઽૹૢ૾ૼૹૹૹ૽૽ૺૡૡૢૣૣૣૣૣઌૻૹૹૻૻઽઽૺ૾૾૾૾ૼ૱ૻ૽ૣૻ૱ૻૹ૾૽ૼૡૼૻૻઌ૽૾ૣૺ૱ૻૻૡ૽૾ૢૢૼ૱ૻૹ૾ૢૼૹૹૻૹ૽૽ૡ૱ઽૡ૽૾ૺૡૢૺ૾ૹૼૻ૱ૻૹ૽૿ૣૹ ૱ૹ૾ૢૢૢૺૺૺૺૺૺૺૻૹૺ૱ૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢ	
<		ૹ૾ૣૼૼઙૢઽૼ૾ૡઽૻૡૺ૾૾૱૾૾ૡ૽ૻ૱ૢ૽ૡૻ૱ૡૻ૱ૡૻઌૼૻૡ૱૾૾ૹૼૹૼૡૡઌૡ૽૽ૡ૽૾ૡૡ		

8	Telephone (Fixed line)	8517.11.00	Line telephones sets with cordless handsets	
9	Room Heater	8418.61.00	Heat Pumps other than air conditioning machines (of heading 84.15)	
10	Electrical Iron	8451.30.00	Ironing machines and presses	
11	Fans (table and ceiling)	8414.51.00	Table, floor, wall, window, ceiling or roof fans, with a self contained electric motor of an output not exceeding 125 W	
		8523.21.00	Cards incorporating a magnetic stripe	
12	CDs/DVDs	8523.29.00	Other	
		8526.51.00	Solid state non-volatile storage devices	
13	VCR/DVD Player			
14	Water heating rod	8516.10.00	Electric instantaneous or storage water heaters and immersion heaters	
15	Radio	8517.62.00	Machines for reception, conversion and transmission or regeneration of voice, images or other data, including switching and routing apparatus	
		8527.12.00	Pocket size radio cassette player	
16	Camera	8525.80.00	Television cameras, digital cameras and video cameras	
17	Geyser	8516.10.00	Electric instantaneous or storage water heaters and immersion heaters	
18	Oven	8516.60.00	Other ovens, cookers, cooking plates, boiling rings, grillers and roasters	
19	Cooking Heater	8419.81.00	For making hot drinks or for cooking or heating food	
20	Torch			
21	Air cooler	8414.51.00	Table, floor, wall, window, ceiling or roof fans, with a self contained electric motor of an output not exceeding 125 W	
		8527.21.00	Combined with sound recording or reproducing apparatus	
		8527.29.00	Other	
22	Music Systems	8527.92.00	Not combined with sound recording or reproducing apparatus but combined with a clock	
		8527.99.00	Other	

धुगाश्वः क्रुगशः र्ष्ट्रेवा पर्योग'न न पर्दे व क्रिन् क्वेगा गवि . १०१२ ठव . वा

$ \begin{array}{c c c c c c c c c c c c c c c c c c c $					
10 য়ৢয়ঀয়৾য়৸য়	4		५५७ ৶.७ <u>१</u> .००	षण'ये८'्यण'दर्धेब'८८'म्ठरू'मदे' महब'दर्धेबा	
$ \frac{1}{4} \begin{bmatrix} 1 - \frac{1}{4} \begin{bmatrix} 1 - \frac{1}{4} \begin{bmatrix} 1 - \frac{1}{4} \end{bmatrix} \\ \frac{1}{4} \begin{bmatrix} 1 - \frac{1}{4} \begin{bmatrix} 1 - \frac{1}{4} \end{bmatrix} \\ \frac{1}{4} \begin{bmatrix} 1 - \frac{1}{4} \begin{bmatrix} 1 - \frac{1}{4} \end{bmatrix} \\ \frac{1}{4} \begin{bmatrix} 1 - \frac{1}{4} \begin{bmatrix} 1 - \frac{1}{4} \begin{bmatrix} 1 - \frac{1}{4} \end{bmatrix} \\ \frac{1}{4} \begin{bmatrix} 1 - \frac{1}{4}$	n	^{เนร:} ฉิฑฺ'รัีรฺะะ	4&14.61.00	૱ૢઽૻૹૢૼૼૼ૱ૹૻૡૡૢઌૻ૱ૹૻૻૻ૾ઌ૾૾ૡૻૻઌ૽૾ૡૻ૽ૡૻૡૣઌૻૡૢૼૢૢૢૺૼૺૺૺૺ૾ૡઌ૿ૢૻ૽ૹ૾ૄૢૡૻૻૡ૾૾૾૾ઌૡ૽૽ૼૺ૾	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	90	য়৾য়৽৻ঽঀয়৽৾ঀয়ৢয়৽ঢ়	4&4 <u>9</u> .30.00	ૢઽૢૢ૱૽ૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢ	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	<i>))</i>	v	4696.49.00	ૹૣ૽ૼૼૼૼૼૼૼૼૼૼૼૼૣૻઌૡ૾ૻૡ૾૾ૺૡ૾૾ૡ૾૾ૡ૾ૺૡ૾ૻૡ૽૿ૡ૾ૺૡૻ૽ૡ૽૿ૡ૽૿ૡ૽૿ૡ૾ૺૡ૾૾ૡ૽૿ૡ૽૿ૡ૾ૺૡ૾ૻૡ૽૿ૡ૽૿ૡ૾ૺૡૻ૽ૡ૽૿ૡ૾ૺૡૻ૽ૡ૽૿ૡ૽૿ૡ૾ૺૡૡૡ૽૿ૡ૽૿ૡ ૡ૿ૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૡ૾ૺૡ૾૾ૡ૾૾ૡ૾૾ૡ૾૾ૡૡૡૡૡૡૡૡ	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	10		<i>५५१३.२१.</i> ००	ૡઌૡ૽ૡ૱ૡૢૡૡ૾ૻૡ૾ૻૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡ	
13 मेश्रेख्य:/ β 1 14 स्वेश्वस:/ β संगण्य 16 सुँई; (२५७ ग४ वैते अप्रय: ३४ संगण्य: २४ 17 सेश्वेख्य:/ β (490.90.00) सुँग शेग्वेख: २२२२ 17 सेश्वेख: ३४ (490.90.00) सुँग शेग्वेख: २२२२ 17 से? (490.90.00) सुँग शेग्वेख: २२२२ 17 से? (490.90.00) सुँग शेगव्य: २२४४ (490.90.02) 17 (490.90.00) संगावा: २२२२४ (490.90.00) संगावा: २२२४४ (490.90.02) 17 (490.90.00) संगावा: २२२४४ (490.90.00) संगावा: २२४४ (490.90.00) 17 (198.81) (490.90.00) संगावा: २२४४२४४४ (490.90.00) संगावा: २४४२२४४४४४ 10 प्रत: ४४ (490.90.00) संगणवा: २४४२४४४४४४४४४४४ (490.40.00) संगणवा: २४४४४४४४४४४४४४४४४४४४४४४४४४४४४४४४४४४४४		ŵ.テ੶,テ੶Ⴏ੶ テ ୲	4493.9 <i>p.00</i>	শালবা	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			LU26.49.00	૨૧૫ મારે ગાંત જા છે. આ ગાંત મુદ્દ સંગ્રે સ	
$\frac{1}{2} = \frac{1}{2} $	13				
$ \frac{1}{24} = \frac{1}{24} \frac{1}{24$	1¢		4496.90.00	ૹૣ૽ૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૹૺૡૼૺૻ૾ૡૼૺૼૡૡૼૺૻ૾ૡ૾૽ૡૻ૽ૡ૾ૻૡ૽ૻૡ૾ૻૡ૽ૻૡ૾ૻૡ૽ૻૡ૽૿ૡ૽૿ૡૼૡૻૡ૾૽ૡ૽૿ૡ૾ૺૡ૽ૻૡ૾ૻૡ૽ૻૡ૾ૺૡૻ૽ૡ૾ૻૡ૽૿ૡ૾ૻૡ૾૽ૡ૾ૻૡ૾ ૡૼૼૢૻઌઌૡૡૹ૽ૣૣ૽ૼૼૡૢૻૡૺૡૡૡૢ	
$ \frac{90}{[n]^{30} \times 1} $ $ \frac{1}{\sqrt{n}^{30} \times 1} $ $ 1$	<i>1</i> 4	<i>ۼ</i> ۬ڔڰۿٳ	<i>५५७७.७२.००</i>	શુવે ઈન્ડન્ડ રીંપુત્ર નર્સુવા જ્યાન કુલા ત્વરી સાંસ્થર હવા	
$ \frac{90}{[n]^{30} \times 1} $ $ \frac{1}{\sqrt{n}^{30} \times 1} $ $ 1$			५५ २ <i>୭.</i> ७२.००	ર્થેશ્વ લુય વર્ષ્લ સંસ્થે સંસ્થે છે. તે સંસ્થે છે. તે સંસ્થે છે. તે સંસ્થે છે. તે સંસ્થે સંસ્થે સંસ્થે સંસ્થે સ	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9(i				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	าป		LU26.20.00	ૹ૽ૣૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૹૻૡૺ૾ૻૡ૾૾ૡૻ૾ૡ૾ૻૡૻ૽ૡ૾ૻૡૻ૽ૡ૾ૻૡ૽ૻૡ૽ૻૡ૽ૻૡ૽ૻૡ૽ૻૡ૽ૻૡ૽ૻૡ૽ૻૡ૽ૻૡ૽ૻૡ૽ૻૡ૽ૻૡ૽ૻ	
$\frac{9/2}{43} \begin{bmatrix} \sqrt{3}\sqrt{3}\sqrt{5}\sqrt{5}\sqrt{5}\sqrt{1}} & \sqrt{2}\sqrt{5}\sqrt{5}\sqrt{5}\sqrt{5}\sqrt{5}\sqrt{5}\sqrt{5}\sqrt{5}\sqrt{5}5$	24	ยการ เพิ่ากลุก	4496.60.00	થવ ગાલના ગાગામાં ગાગીત્વે વેલે બેન મેના ગોમેબમાં સેંચે તેન હી	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	<u> </u>	^ᠴ ᢟᢆᡃ᠍᠍ᠣ᠋ᢆᡪᡱᡪᢅ᠊᠌᠍᠌ ᡗ᠋᠊᠋᠋᠋᠊ᠵ᠋ᡷᡃᠵᢪ᠋᠋᠋᠋	LEJP.LJ.00	નદુત્ત્વુઃઢં દેશ વર્ચ તે આ પ્રત્ય વર્ષ કરે આ પ્રત્ય વલેય સું દેંગ વદયાય તે	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	20	، مظرّى، بهار بلي علي الم			
	39		4010.49.00		
³³ र्स् सः चे मा से से र रस्पर्य (९२.००) क्वां मा ने प्रमान चुन्द्रे प्रमान ने प्रमान ने प्रमान के प			५५१ ७.२ <i>१</i> .००	જ્ઞું સુ- પરંતુ નસુ- નસુ- નસુ- નસુ- નસુ- સુવયા અલુ ગયુનથા	
ૻૺૢૺૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૺૢૢૢૢૢૢૢૢૢૢ	22	&ูสาธสิรริสาญขุพุ	५५१७.२०.००	শাৰবা	
<u>२५२७</u>				ૹૻૣૻૢૻૹ૾ૣૺઽૢૻઌ૱ૢૻઽ૱ૢ૾ૡૡૡૢઌૡૢૻઌૹૻૹ૾ૡૡૢઌૻૻ૱ૹ ૹૻૢૢૼૢૢૢૢૢૢૢૢૢઌૡૻઌૡૢ૾ઌૡૢ	
			२५१७.००	শাৰবা	

23	Mixer-Grinder		
24	Micro wave oven	8516.50.00	Microwave Ovens
25	LIDS /Inventor	8507.20.00	Other lead-acid accumulators
23	UPS/Inverter	8507.80.00	Other accumulators
26	Others items	8516.71.00	Coffee or tea makers
		8516.72.00	Toasters
27			

MORE ITEMS MAY BE ADDED

Annexure VI

Offence Token

Name & Signature of Thromde Inspector/ THROMDE Name of offender: official: Document/s seized			:
Date: Time:		Location:	
Sl.no	Offences		Tick Offences $()$
1	littering at any public places		
2	dumping of wastes in places other than approved	sites	
3	operating business establishments without providing waste bins for customer usage		
4	any nature of waste being found within a boundar business unit	y of a household or	
5	urinating or defecating in a public place		
6	sale of goods or services on the streets and pe without approval		
7	dumping waste into the streams, rivers, drainag water bodies		

	ڮؘۥٛڟٟ۪ؖ؆ڔڮٛٷٚڔ؞؆ۥۿؚٙۿۥٚۼؙؚٮؗڡۺٚٙڔٮٛڡٚٚٵٚ	गर्वेन प्रगेभाष्य से सेनः		
ঝন-দ	ᠵ᠄᠗ᠵॱ <u></u> ᠷ᠋ᡎᢌᠡ _᠄	བઽઇંན'ୖୖ୴୶'ଈୖ୳		
र्शुः कें रू सुः कें र		ঝার্মিনঝ'.		
W7.	য়ঀ৾৾৾৾ঢ়৾৻ঽয়৾ঀ৽ঀ		गर्वेऽप्रगेथःसुःहरः दर्ऽ(√)मगाव्य	
1	มิ'มรฑิ'ม'ग्रु २'ग्र' दुर'दर' खुग्रा क्षेग्र को जी			
3	য়ঀৢৢয়ৼয়৾ঀ৾ড়৾য়য়৾ঀ৾৾৻য়ৢ৾৽ঀৼ৾৽ড়য়৾য়৾য়য়৾য়৾য়৾য়৾য়৾য়৾য়৾য়৾য়৾য়৾য়৾য়৾য়৾য়৾য়৾য়৾			
٩	ส์รามทัลาน สู่ ทำรัส ญ. ยทุมาร์รามาตุทุนาร ส์รา	รลิณณฑาละ อลูราลู้ราวอราย		
¢	ૹ૾ૣૼૼૼૢૻૡ૿ૢૺ૱ૻૹૻૻ૽૽ૼ૱ૼૻૻ૾ૻૻૻૡૻૻૻૻ૱ૻૻૡૻૻૻૻૻૻૻૻૻૡૻૻૻૻૻૻૻ૽ૻૻ૽ૼૻ૾ૡૻૻૻૻૻૻૻૻ૽ૻૡૻૻૻૻૻૻૻૻ૽ૼૻ૾ૡૻૻૻૻૻૻૻૻૻૻ			
ષ	ลิ ฌ๛ฑิ พฑลุพ ธิฑ ลุร ธิต ทุพร ซุรุรม พรส			
(J	ฑุสุราราพิรานรา ติ์มาณมารุรา พิาณมาัณรา ธาอง พราสา ดุรงาร์ทาชี้ราหุริณา ศุมราณ			
ป	प्रयन्नःसुन्नरमार्थनःसुं वर्डमामासुरः सन्तः सुंगाञ्चमार्श्ववास्तुंत्वनः स्रुमाश्वःश्रुमाश्वःभुमाश्वः मा			

୶୲ୡ୕୵୕୵୶ୖ୲୶୰୕୶ୄଽୖୖ୴୶୲୲

बुरुर्द्रेयः ७ य

१३	ञ्चॱन्झेॱन्झूव्यॱक्रथ ∫ [*] श्चेग्'श्वरः-ग'रत्वेव टरा]		
<i>7</i> e	અંદેગોંર્∓ેસેન' ઘન ∫અંદેગોર્∓ેસેન' જેં ન્વ]	<i>५५७७.५०.००</i>	અવેગૉર્નેરેલેન' ઘ્રવ'ર્સુ
વષ	ૡુ:મે:બેશ્વ/બે ત્ર :ન×: <i>૨</i> ~	<u> </u>	ଘୖ୵୕ଌୖ୲ ^ଽ ୖ୶ୖ ^ଽ ୕୶ୖଈ୕୩୕ୖୢଌୣୠ୕୴ଵୡୄ୲ ୩ୖଈ୕୩୕ୖଌୠ୕୴ଵୡ୲
१७	उ'न्रेरेंश'गलम	२५१७५.७२.०० २५१५.७२.००	مَا اللَّهُ عَلَيْهُمُ اللَّهُ عَلَيْهُمُ اللَّهُ عَلَيْهُمُ اللَّهُ عَلَيْهُمُ اللَّهُ عَلَيْهُمُ اللَّهُ عَلَ مَعْمَا الْحَقْرَةُ عَلَيْهُمُ اللَّهُمُ اللَّهُ عَلَيْهُمُ اللَّهُ عَلَيْهُمُ اللَّهُ عَلَيْهُمُ اللَّهُ عَلَيْ
22			

8	dumping of industrial wastes in areas other than designated location or facility		
9	collection of waste without permit from the relevant authority		
10	dumping of construction waste including excavated materials and structural demolition waste in places other than designated sites		
11	upon completion of a construction work, failure to clean up the remnants of the construction materials in and around a construction area, streets, roads or pedestrian pathways		
12	placing or storing of goods, including commercial and construction materials, on the streets, roads, and pedestrian pathways without permission of the relevant authority		
13	failure to provide common waste bins by house owners		
14	failure to segregate solid waste when segregation facilities are available or provided with		
15	failure to record detail information on an accident, non-compliance or other detail in particular to industrial, medical or any other hazardous wastes as required to be included in a report		
16	dumping or releasing of waste into the prohibited areas by this Regulation		
17	dumping or releasing industrial, medical or any hazardous waste including spillage during transportation in places other than approved facility		
18	giving false or distorted information or report		
19	 an Implementing Agency failing to: provide or cause to be provided with safety gears for the personnel handling hazardous or infectious wastes and ensure their strict usage; develop and issue technical guidelines for the handling of hazardous, infectious or dangerous waste and ensure their strict compliance therewith; send annual report, with quality content, within stipulated time as required by this Regulation; enforce or achieve compliance requirements under this Regulation; or secure or cause to be secured the waste collection or dump site facility from endangering human and animals due to its failure to fence or cover such areas. 		
Additic	onal Remarks:		

	~	\sim
53	'মার্ঝ'	M'ALE'.
29	1 1	17 M ~ 3
-		

	ॸॾॕॱॻॄ॒ୖୖदॱय़ॖॺऺॱक़ॢऺऀॺॺॱक़ऺॖॖ॔ॱ॔ॕॺॱय़ॾॕढ़ॱड़ढ़ॱॻॖऀॱॺॱॺढ़ॺॱॸॖ॔ॸॱॱॺड़ॖढ़ॱग़ॖॖ॓ढ़ॱऄढ़ॱय़य़ऀॱॱॺॱॺॎ॔ॸॺॱ
4	ব ন্দ্র্ গ্রন্থ শ
ρ	หลิญัณ์ราราราสะสายพา ฃุสราราสิรายสา ผูญพาสู่งารสาราราราราราราราราราราราราราราราราราร
90	ᠴᠯᡝᢅᠴ᠋ᠯᡝᡈᡃᡪᠵ᠊᠖ᡠ᠋ᠴ᠋ᠴᢩᡷ᠋ᠬ᠄ᠴᡇᢆ᠋ᡣᡃᠬᡆᡪ᠆ᡆᡇ᠂ᡔ᠋᠋ᡎᡃᡬ᠄ᠴᡱᡃᢌᡈ᠄ᠨᢅ᠂ᠴᡱᢅ᠊ᢋᢩᢋ᠋ᡆ᠊ᡃᢆᠣᡃ᠍ᡃ᠍᠍᠊᠍ᡃᡆᢩᠯᢂ᠄ᡷᡎ᠋ᢂ᠄ᢋ ᡬᢂᡊᢄᠯᢋ᠊ᢒ᠋᠋ᢋᡃᢆᡚ᠂ᢂ᠂ᡏᡝ᠗᠋ᡒᡃᡅᡇ᠂ᢂᡅᡝᡄᡧ᠋᠋ᡢᡇᢋᡊᠴᠵᢩᡜᢩᠬᢂ᠋᠋
99	पर्वे 'सूत ग्री'भू' सहग'यसु' 'बेत्रस' पर्वे 'सूत ग्री'श' गिंदस' तृत्य गिंद रात्र दें स्थाप्य रात्र के 'सूत ग्री' स' गिंदस' तृत्य गिंद रात्र के 'सूत ग्री' स' गिंद रात्र के 'सूत ग्री' स' गिंद राज्य रात्र रात्र के 'सूत ग्री' स' गिंद राज्य राज्य राज्य राज्य राज्य राज्य राज्य राज्य राज्य राज त गिंद 'प्रसार प्रसार प्रत्य राज्य
13	ଌ୕ୖଽଽ୕୵ୡ୕ୖୢଈଊ୲ଽ୵ଽ୕୕ୖ୳ଽୢୖଽୠୄୢୡୄ୕ୄ୶ୄୖୄଌୄୄୄୄୄୄ୶ୄ୕ୄୄୄୄୄୄୄୖୄୄୄୄ୷ୄୄୄଽଌ୶ୖ୴ୡୖଽ୕ୖଽଽୠୄ୰୷ୠୄ ୩୶ଽ୕୳ୖ୶ୣଽ୶୶୶ୠୄଽ୴ଽୖ୶୶୲୴୶ଽ୵ଽୖ୶ଽ୶୴ୡ୶ୖ୴୶୶୲୵ଽୢୄୄ୶୷୴ୡୖ୲୶୷୴ୡୖ୶୷୷ୡୄ୶ ୶ୖ୶୶୲୵ୡୖଽ୶୲୵୶ଽୄ୵୶୲
13	ૡ૿ૢૺ૱ૻ૽ૹ૽ૢ૾ૺૻ૽ૼઽૻઽઽૣ૾ૼૼૼૼૻઌૻ૾ૣ૾૱ૻૹ૾૾ૢૺૻૡૹૢૢૢૢૢૢૢૢૢૢૢૢૻૡૻૹૻૹ૾ૢઌૣૡૻૻ૾૽૾ૼઽૼૻ૱ૡૡૻૻૻૻ૱ૡૡૻૻૻૻ૱ૡૡૻૻૻૻ૱ૡૡૻૻૻૻ૱ૡૡૻૻ
9¢	સુગાસ સ્રુપાસ નું છે. અદ્યુવ મુંતુ સું ખેંન પ્રવસ નલગા સ્રુપે પેંન સ્ટન્સ સ્રુપાસ સ્રુપાય સ્યા. ય ર્ફુ નુ છે ન્યાય વન્ય સ્રુપાય ન્યુપાય નુવ સ્યાય નાય સ્રુપો ન સ્ટન્સ સ્રુપો ન સ્રુપો ન સ્રુપાય સ્રુપાય સ્રુપાય
૧૫	क्तुेब्र'न्द्र'नन्न' गवस्थ'यम्भिय'यनन्त्र्य'नहुनन्य' अन्तव्र' गर्भया'न्यमन्'गलवर'अन् नुस्रेगस्थ' नम्भय'नु' स्रुद्ध'लु'वन्त्र्न्यर्गेन्'न्र्गेन्यर्थेन्'स्रे' नर्ज्वे'ग्र्यु'न्न' स्रूवरक्ष' अन्तव' क्रेद्य'य'उद'क्तुे' स्रुगस्र'र्स्नुगस्र'र्त्तु'गे'नह'र्न्द्रेद'र्द्तु' र्द्व'नर्गोन्'स्य'यनन्'न्य
<u>9</u> (s	କ୍ଷିଣ୍ୟାମ୍ବାଜି'ଦମ୍ପି'ସ୍ବି'ସମ୍ବା'ସ୍ୟାସ୍ୟମ୍ବର'ୟାହିର୍ଦ୍ଦାର୍କ୍ଷ୍ୟୁଗ୍ୟୁ'ଗ୍ୱଟ୍ୟ ପ୍ରଶ୍ୱାଧ୍ୟାକ୍ଷ୍ଣୁଶ୍ୱଷ୍ୟାଧ୍ୟପ୍ରଥ୍ୟ ସମ୍ଭିଶ୍ୱ ସମ୍ଭିଦ୍ଧାସ୍ୟମ୍ବା
าป	ଞ୍ଚି୍ୟ:ଉ୍ମ୍'ସଞ୍ଚିଷ୍ୟସ୍ଦି' ସର୍ଛି:ଶ୍ର୍ୟୁ ଶ୍ଲୁଣ୍ଡ୍ରର୍ଷ୍ୟ ଆର୍ଟ୍ସ, ଡ୍ରିଣ୍'ାସ:उଣ୍'ଶ୍ରି' ଞ୍ରୁଣ୍ୟାଷ୍ଟ୍ରିଶ୍ୟାସ୍ୟାଜ୍ମଣ୍ଡର୍କୁ, ୩ଣ୍ଟ୍ ସଂଭିନ୍ୟସି' ଷସ୍ଥଣ୍ଡଗୁଣ୍ଡରିଣ୍ୟସିଂ ଷ୍ୟାସ୍ୟ୍ୟମାଜ୍ଞଣ୍ୟସଂ, ଗ୍ରୁଶ୍ୱଷ୍ୟାସ୍ୟର୍ଷ, ସମ୍ଭିର୍ସ୍ୟର୍ବ୍ୟର୍ସ୍ ସ୍ୟର୍କ୍ୟାସ୍ୟମ୍ଭ ସ୍ଥ
25	દ્દ્વ લુગય ખત્વ નન ત્વે છે વશુત્ત છે તે ગ
<i>J</i> ¢	 भगभोत भ्यस्थ ईंग गैस्पः केत भार उत्र भ्रीः अगस्य क्षेत्र गर्भ भारतः यतु केत उत्र भ्री खगस्य क्षेत्र भ्री मुस्य भग्न प्रक्षेयः यग प्रक्षेयः केत भार उत्र भ्रीः अगस्य क्षेत्र भ्री भारत्य क्षेत्र भ्रित्त प्रदेश के उत्र भ्री खगस्य क्षेत्र भ्री मुस्य भ्री मुस्य क्षेत्र भ्री भारत्यः भ्री भारत्यः क्षेत्र भ्री भारत्यः क्षेत्र भ्री भारत्यः क्षेत्र भ्री भारत्यः भ्री भार्म्य क्षेत्र भ्री भारत्यः क्षेत्र भ्री भारत्यः क्षेत्र भ्री भारत्यः क्षेत्र भ्री भारत्यः भ्री भ्री भ्री भारत्यः भ्री भारत्यः भ्री भ्री भार्तिः भ्री भार्त्यः भ्री भारत्यः भ्री भारत्यः भ्री भ्री भ्री भ्री भ्री भ्री भ्री भ्री
<u>চ</u> র'শ	ସମଦ୍ୟ ମଗ୍ରି ସିପର୍ଷ ମଗ୍ରି ମଧ୍ୟ ସମ୍ଭର୍କ ମିନ୍ତୁ ମସ୍ମ ଶ୍ୱାମନ୍ତ୍ର କ୍ରିନ୍ନ

Annexure VII

Offence and fine schedule

Section 150	Offence (acts of noncompliance)	Fine amount (Nu. per instance)	Admin. action
150.1	Littering at any public places	100	
150.2	dumping of wastes in places other than approved sites	500	
150.3	Operating business establishments without providing waste bins for customer usage	1000	
150.4	Any nature of waste being found within a boundary of a household or business unit	500	
150.5	Urinating or defecating in a public place	100	
150.6	sale of goods or services on the streets and pedestrian walkways without approval	1000	
150.7	dumping wastes into the streams, rivers, drainage systems or other water bodies	1000	
150.8	dumping of industrial waste in areas other than designated location or facility	20000	
150.9	collection of waste without permit from the relevant authority	100	
150.10	dumping of construction waste including excavated materials and structural demolition waste in places other than designated sites	9000 per truck load	
150.11	Upon completion of a construction work, failure to clean up the remnants of the construction materials in and around a construction area, streets, roads or pedestrian pathways	10000	
150.12	Placing or storing of goods, including commercial and construction materials, on the streets, roads, and pedestrian pathways without permission of the relevant authority	2000	

र्नेव ^{:क्र} व' १५०	[॑] ॻऻढ़ॕऀ॔ॸॱय़ॻ॓ॴ <i>ॗऻऀ॔</i> ॱॻऻढ़ॺॱय़ऀऀऀ॒ऀऀऀऀऀॵक़ॵॸॖॱय़ऀॱॾॖॱॸॱढ़ॖ॔ॱॖॖ	ૡ૾ૢૺૹૻૻ: ૱ૢ૽ૡ૽ૺૺ૽ૻઌૹૣ૾ૼૼૼૼૼૼ૱ૹ ૽૽ ૹૺઽૹૺૻ૽ઽ૽ૼઽૢૡૺૻ૾ૺૼૼૼૼૻ૾	^{ત્} ર્ન ગ`ર્સેુ્ડ. ગે'કેચ:કો
140.1	มิ'अ८मी'अ'म्बिस'म्बर-दुर-दुर- सम्बर्भस्रम् स्रेम्बर-मर्गे'म	100	
140.2	गุत्रद्रप्रः येद्रस्य में दुं त्रदः अग्रम्य क्रुग्रम्य हुग्रस्य	400	
૧૫૦.૨	สีราสาสัสานาสู่ ทำรัสาญ ยกสาร์ราสานสายานรา สีราวสิณาณสายรา วามระที่ราวนาราย	9000	
140.6	มีรายิมามานี้รมา พราสา สีรามมามิายสาชิญาญา มามสมมาสราวณ์รา ยามามิมามา	400	
૧૫૦.૫	มิ่งสามาสางเริ่มเราะ ธาามสาวารุราม พารส. มีสาวาราม	100	
140.ls	ฃุสุราราสิรานรา ติ์สานสารรา สำนสานรา ธาธุลา พราสา สุรณาร์บา สีราวสิณาวยราม	9000	
૧૫૦.૭	त्वन्वः क्रु'न्दः वार्डन्कुः वर्डेवा वासुरः धनःवः कुःवाञ्चयाश्रः वालवः कुं'वत्ः स्रुवाशः श्रुवाशः ज्ञुयाशः या	1000	
140.4	ୣୣ୳ୖ୕ଶ୕ୣଽ୴ୖ୵ୄୢଽଡ଼ୣୄୗ୶୶ୄୢୄୡ୕ୖ୶ୖଽ୕୶୲୵ଽୖୄଌ୕ୖୣ୶୲ଌୄୡୄୖୄୖ୷ୄୖଡ଼୲୶୕୩ୄୣ୶୶୶୵ୣ୵୵୕୲୕୶ଞ୍ଚୢୡୄୖ୲୷ୖ୶ୡୄ ୴୲୵୕୶୲ୖ୕୷ଽ୶୲ୡ୵ୄୠୣ୩୶୲୴୲	20000	
140.p	प्रचेषार्थेन'न्वन्प्रदेहिंगणमा गुहन्यायेन्यमा सुगमाक्षुंगमाय्युप्येह प्रयन्य	900	
૧૫૦.૧૦	मर्तेन्मित्तम् हैयान्द्रभाष्यम् भाष्यम् न्यते स्यार्त्ते क्यां के मर्वे क्रुव ग्रेष्ठयासः क्रेयासः दुं र्रेसः दह्ति उदा ग्री सार्यों सेदायते सार्येन्सः यावद त्यन् ज्ञुयासः या	तया.यार.ख.७००० रे।	
૧ ૫૦ .૧૧	नर्चे ऋूदःग्रिप् मह्या नक्षु दि्द्र या या नक्षे क्षुद्र ग्री का विन्हा का कित्य के का या कित्य के का कि का कि क अद्य प्रतिन्द कियायया प्रविन्दायया यया प्रयापा कि का कि क	10000	
१५०.१९	भुवाग्री उक्तमा भुगा खुमा खुमा खुमा का प्रमानमा प्रत्य का प्रयाप का प्रत्य का प्रयाप का प्रयाप का प्रयाप का प्र केंद्र प्रविधा दर्ग पर्वे भुव ग्री क्रु का प्रकार के प्रकार की प्रविधा का प्रविदान पर्य पर्दि का प्रकार का प्रविद्य का प्रति का प्रकार की प्राप्त का प्रकार की प्रकार की प्राप्त का प्रयाप का प्रयाप का मुद्द प्रयाग का प्रति का पर्वे का प्रविधा प्रयाप का प्रवाप का प्रयाप का प्रयाप का प्राप्त का प्राप्त का प्राप्त भूत प्रयाग का प्राप्त का पर्वि का प्रविधा प्रयाप का प्राप्त का प्राप्त का प्राप्त का प्राप्त का प्राप्त का प्रा	9000	

ฑส์รานฑิณรระ จิฆายนานพานสา

त्रुर:र्नेय: 🖉 य

Section 150	Offence (the acts of noncompliance)	F i n e amount	Admin. action
150.13	failure to provide common waste bins by house owners	500 or	admin
150.14	failure to segregate solid waste when segregation facilities are available or provided with	500 or	admin
150.15	failure to record detail information on accident, non- compliance or other detail in particular to medical, industrial or any hazardous waste as required to be included in a report	20000 or	admin
150.16	dumping or releasing of waste into the prohibited areas by this Regulation	20000	
150.17	dumping or releasing of industrial, medical or other hazardous wastes including spillage during transportation in any places other than designated or approved facility	20000	
150.18	giving false or distorted information or report	5000	
150.19	an Implementing Agency failing to:		Admin action BCSR
	 (a) provide or cause to be provided with safety gears for the personnel handling hazardous or infectious wastes and ensure their strict usage 		Admin action
	(b) develop and issue technical guidelines for the handling of hazardous, infectious or dangerous waste and ensure strict compliance therewith		Admin action
	(c) send annual report, with quality content, within stipulated time as required by this Regulation		Admin action,
	(d) enforce or achieve compliance requirements under this Regulation; or		Admin action
	(e) secure or cause to be secured the waste collection or dump site facility from endangering human and animals due to its failure to fence or cover such areas		Admin action

Note: Administrative actions under this regulation may include disconnection of any utility services such as electricity, water supply etc.

लनशः र्हेग अद्युवः क्रेुवः र्द्धः महेंगा गहनः वे प्यनः र्द्धनः देना

รสาทสั: ลิทาทลิเฉริที่เฉี้ทาทิ จรกาไล้การการการการสายากระเบิร์ สัมาร์ สัมาที่สายเลื่าระ สู่เริ่าจามสายิเฉาเนาส์ที่สายนั้น

૧૫ ૦ .૧૩	ૡ૾૾ૺ૱૽ૹ૽૾ૢ૽૽ૡૼૺૻઌઽૡૻૻૡૼ૽ૡ૾ૺૡૻૻ૾૾ૡ૽૿૱ૡૢ૿ૡૻૹ૾૾ૡ૾ૡ૾૾ૡ૾૾ૡ૾૾ૡ૾૾ૡ૾૾ૡ૾૾ૡ૾૾ૡ૾૾ૡ૾૾ૡ૾૾ૡ૾૾ૡ૾	400 यादातुः	ન્વન્યા ર્સેન્ડા
૧૫૦.૧૬	ઙયાત્રા સ્ટ્રેયાશ્વ ત્વું પ્રચાર છું. અદ્યુઠ મુંદ્ર સ્ટું ખેંદ્ર પ્યત્ર વલયા સ્ટ્રે ખેંદ્ર સ્ટ્ર કથાય સ્ટ્રેયાય ત્વા સ્ટ્રે ત્વું પ્રચાર વ્યું સ્ટ્રે સ્ટ્રે પ્રચાર વ્યુય સ્ટ્રે સ્ટ્રે સ્ટ્રે સ્ટ્ર સ્ટ્રે સ્ટ્ર	400 WE'J'	지독지 했다
<i>૧</i> ૫૦ <i>.</i> ૧૫	ୄୄୄୖ୶ୡୄ୲୵ଽ୕୶ୡୡ୳୕୵ୖଢ଼୲ୖୖୖ୴୲୵ଽଽୄୖଽ୶୲ୖୖୖୖ୕୷ୄୄୠ୷୲ୖ୳ୖଡ଼୷୲ୖ୳୷ୄୖ୶୷୷ୄୖଽୡ୲୷ୡୄୖ୶୷୷ୄୖ ଽଈୖ୩ୡ୲୕୳୶ଊ୲ୄୄଽୄ ୴୵୕ୡ୕ୖୢୢଌୡ୲୲୶୲୕ଌୡୄୖୄୖ୴ଽୄୢୡୗ୶ୡ୲ୄୖୡ୲ୖୄ୩୲୳ଽୖଽୣୖ୵ୠୄ୕ୡୖୖୖୖୖୖ୕୲ଽ୶ୖ୲ୠ୲୵ଽ୳ୄ	२०००० अम्द.	વન્યાં સુંદા
૧૫૦.૧૯	श्चेषा'गवि'यन्ने'गीश्र' चगाषा'न्व्य'ययन्'खे'श्र'गिन्ह्य'र्द्धु'दन्- छुण्ड्याश्च्रुण्ड्य' ज्ञुण्ड्याय्यय्यः दह्तद्वादर्योया'ययन्'या	20000	
<u> </u>	ଞ୍ଚିୖୖୖ୷ୄଊୣୣୣୣୣ୵୵୳ୖୢୄଞଝ୲୴ୖ୵୕ୖୖୖ୷୕ୢୢ୕ୖ୴ୢୢ୕ ଽୢୄୡ୲ୣୗ୶ୖ୶୲୴ଡ଼ୠୄଽ୕ୢୄୡ୕୕ୖ୲୕୕ୗ୶ଽ୕୷ୖ୴ୖୠୄ୵୳ୖୖ୷ୖୄୢୡୠ୲ଌୖ୶ୄଽୠୄୖ୶୲୴୰ୠୄଽ୲ୢୖ ୲୴୷ୄୠୣୢୣ୶ୠୡ୲୴୲୵ୡଌ୲୕ୖ୵ୡୖୢୖୖଢ଼୶୲ୡୖଈ୕୲ୣ୲୵୲୵୴ୄ୵୴୲	30000	
140.13	<u></u> ફ્લુલુગુરુ ખરત. ૨૨ ર્દેવછે વગુર કુવરા	4000	
140.1p	ભાષા ભોષ ભાષા છે. સાંગા મુખ્ય છે. આ ગામ આ		చ్ శా 'శ్రే్హ' శి:నా సిశ్ర
	୩) કેવાય રુવા છે. સગાય જીંચાય. ભરાવ. તરા કેવરા છે. સગાય જીંચાય. બગા તરાવે તરાવ સે સું ભું કેવર્ સુર્ત્ત્ર્યુવ સ્થન્ય ર્સું નાગર શું નાગર ગાં છે. સું નાગર ગાં છે. તરાવ સું ને સું નચા નચા સે ગો બા સું નુ નચા છે. તરાવ નુ સાથ તે તરાવ સું નાગર ગો છે. તરાવ નગાય સું નાગર ગો છે. તરાવ નગાય સ		ద్దా శా:శ్రేశ్రా శ్రాగా శ్రీశ్రాగు శ్రాగా శ్రీశ్రాగు
	म ो કેવાય અવર્ડ રુ. તરા કેવર આટવા કેવાય છેવાય છે. સાથે સ્ટે સાથ		ᠴᡪ᠋ᢩᠬ᠄ᡷᢆᢧᠵ ^{য়} ᠂ᡪᠵᠬᡅᢆ᠋᠋
	गो भ्रेगा ले परी गीस नगेंस सार्ये म्यॉन म्या क्षर हुम संस्तर खा छै कर ने के निर्देश में सिंह सार्वे निर्मात के स्वर से के सिंह से सिंह प्रद्य से में में सुराज के सिंह से सिंह में सिंह से सिंह सुराज के सिंह से सिंह स		ᠴᡪ᠋ᢩᠬ᠄ᡷᢆᢧᠵ ᡨᢅᡃᡪᠵ ^ᡪ ᡅᢆᡆٳ
	 ५२२ किंग् में दियां में दियां में द्र्यां केंग् को केंग्र केंग् केंग केंग् केंग केंग केंग केंग केंग केंग केंग केंग		[ุ] ⁻
	उो धुणमा क्षेणमा नम्भु योदा यात्वा नर्गे मारिसदिसम्भद्दा मुंदा रहुं युः राम सामुना मादसा या या विनमा सामुन सी युः महेदा हो दर्शे मासी प्रता के का उदा हुं युः गर्दे न क्रेंद्र मुना दे या का नर्डदा मनमा मर्जे देवसा नर्जे मर्ड्स दे यु दम्रुमा में न मुन्दा मा		^{ત્} ન૬થા સુંદ ગૈ:૧૬ ભોષા

FORM 1: Form for Submitting Report to the Department of Information Technology and Telecom (DITT)

To be submitted by producer/importer/collection centre/e-waste management entity (ies) to the DITT end of March every year

Quantity in Metric Tonnes (MT) per year

1.	Name and address of the producer/importer/collection centre/e- waste Management Company(ies)		
2.	Name of contact person with complete address with telephone and fax numbers and e-mail address		
3.	Total e-waste sold/purchased/sent for processing during the year for each category of electrical and electronic appliances listed in Annexure V		
	For Designated e-waste management company:	Tuno	Quantity
	For Designated e-waste management company.	Туре	Quantity
4 a.	Quantity of e-waste purchased/processed (category wise)	Туре	Quantity
4 a. 4 b.			Quantity

FORM 2: Form for Maintaining Records for e-waste Auctioned/Imported

To be submitted by bulk consumers/Department of National Properties to the Lead Implementing Agency end of March every year

- 1. Name and address of the auctioneer and/or importer
- 2. Date and reference number to auction and/or import e-waste

ุ ฉุลิณ ฃุริฃุ ซ เพะ เ

 $\frac{1}{3} \int \tilde{H}_{a} \tilde{H}_{a$

ر حمال المعلمة معلمة المعلمة معلمة المعلمة معلمة المعلمة المعلمة المعلمة المعلمة معلمة معلم محلمة معلمة محلمة معلمة محلمة معلمة محلمة محلمة م معلمة محلمة معلمة محلم

ณสาลิ ณู นูณ รุติม

ૡ૾ૺૡ૽ૺ૱ૼ ૡૢઽૻ૾ઌૼૼઽૻૹ૾ૼ૾ૣૼૼૹૢ૾ૼૼ૱ૼૠૻૻૺઌૼૡૻઌૼૡૡૢઽૡૻઌ૽૿ૢૡૻૻ૾ઌૻૺઌૡૢઽૻૹ૾ૢૺ૽ૣૻ૱ૣૠૻ૽ૼૼૡૼૡૡઌઌ૾ઌઌ૾ૡૻઌૡૻઌૡૻઌૡૡ

2	ଵୖ୕୕ଽୢୄୠ୶୳୰୵୶ଽ୰ଽୖଽ୶୳୰୵୳ୄୄୄୄୄୄୖୄୖୄ୶ୖୖ୲୶ଡ଼ୖୄୖୄଌୖ୰୰ୖୄଈୗ୕ୣ୩୕୲ଌ୶ୢଔ୶୶ୖୡୢୡ୲୶୶୵ୡୖୖଽ୶ ୢୖୄୠ୕୳୰୶୶ୄୖୖଢ଼ୖୖୖୡ୲୶୵ଽଽ୲୵୲ୠଽୄ୲		
٩			
લ	ଞ୍ଚ୍ୟଟ୍ୟିସଂ॥ ଅଦିଂଶ୍ୱଟଂ ସିଂସମ୍ପିମ୍ୟସମ୍ଭିଂ ଶ୍ଲିହ୍ମାଭିଂମ୍ମେମ୍ଲିହ୍ମାୟର୍କ୍ରଭଂଞ୍ଚଞ୍ଚଅଂ ମୁକ୍ତି ଅଦ୍ୟାର୍ସି ସିଂସ୍ପିଶ୍ୱ ପ୍ତୁ । ଭିଂମ୍ପିଶ୍ୱଟେ ସର୍ଞିଟସଂ/ଡିସେ/ ସର୍ଶିଂଖ୍ରୁଁ କିଂଶ୍ରିର୍ମିଶ୍ୱ ଅୁଂମ୍ପିଶ୍ୱ ସ୍ଥୁ ସନ୍ମର୍ଦ୍ୟିମ୍ୟାଦିଂ ଶ୍ଲିହ୍ମା ଅଷ୍ୟାଷ୍ଟ୍ରହ୍ମାଷ୍ଟ ଷ୍ଟିହ୍ମଷ୍ଟା ସହଁଷ୍ଟି ସାହ୍ୟା		
ه	ૻ૾ૼૹ੶ૡદ૾ૺૼૡૻૡ૱ૡૢૻૡૻૡૻૡૻૻૡૡ૽ૻ ૱ૡ૽ૺૡ૽ૺૼૡૼૡૢૢ	नुर्चे'यग्।	^{ક્ષુન:દ} ના
دا	ૹૣ૽ૼૼૺૺૺૺૺૺૺૹૻૻૡ૿ૻઌૻ૾ૹ૾ૺઌૻૹૻઌ૾ૼૡૻૺૼૼઽૻઌૻૻ૾૱ૻૹ૽ૼૡૻૺૼ૱ૻ ૢૺૼૼૼઽ૱ૢ૽ૺ [ૢ] ૡઌૻૻ૾૾ૼૺ૱ૡ૽૾ૺૡૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢઌ૾ૺૡ૾ૺઌૺ		
ر آلما	૯ ગ મંદેર્ને તે. તે સુભાષાદ્વા છે. જ્યુનર્ટન વાર્ગ્ય સ્ટેન્ટ્રે સે સ્ટેન્ટ્રે વાર્ગ્ય સ્ટેન્ટ્રે સે સ્ટેન્ટ્રે સે સ્ટેન્ટ્રે સે		
৬'শ	ૡઃ"ႃ୲ ૻૡ૽૿ઽ૽ૣ૾ૼૡૼૡૢૺ૾ૹૣ૽ૼૼૼૺૼૼૺૺૺૺૺૼૼૹૻૻૡૻૻૹ૾ૻૡૻૻૹૻૻૹૻ૾ૡૻ૾ૼૻૹ૾ૻૡૻૻૼૻૻઌૻ ૡૺ૱ઌૡૡૺૡૼ૱૱ૡ૾ૺૡૼૡૡ૾ૺૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡ		

र्वेग्रेवनः क्युनर्कनगानेवार्डगालेवावा वेग्तेगातूवावनमर्गानन्त्रो

- 3. Description of e-waste
 - a. Number of electronic and electrical appliances by category listed in Annexure IV
 - b. Total Volume (in Metric Tonnes MT)
- 4. Description of, storage, reuse, transport and disposal of e-waste (provide details)
 - a. Method of Storage (year and category wise)
 - b. Method of reuse if any
 - c. Method of Transport and Disposal

- กไล้ระมีร์วเมิเยาสาญต่า พัวเล่ พ) ผู้ณาหรัสารรา จา้าสิติเฮอลงานผ
- ๚ลั๚าณ์สีมามิเฮาฟาผม ไม้เรารายิเทมาริมาลลิสไ ΨĹ
- دک ประเทศารา
- لرلما ञ्चूरःर्ळन्रयर्थे्बश्य ∫⁽बे'त्तेयाऱूव'वर्र्र)
- ٣٦ দ্য.জ্ব-জ.দ্রি
- म्र्रीग'करू''धुगरू''र्हुगरू''गु''न्यन्''म ٩٦