

evsj vř` k



†M†RU

AvZwi³ msL`v
KZ[©]y KZR.cKwkZ

en`úwZevi, wW†m[†] 22, 2011

MYcRvZšx evsj vř` k mi Kvi
cwi tek I eb gšyvj q
cĀvcb

Zwi L, 7 tcšI 1418 e/vā/21 wW†m[†] 2011 wL³-vā

Gm. Avi. I bs 369-AvBb/2011 |—evsj vř` k cwi tek msi yY AvBb, 1995 (1995 m†bi 1bs AvBb) Gi ariv 20 G c[†] E ygzvetj mi Kvi wbaifc wewagjv cYqb Kwi j, h_v t—

1 | mswyB wktivbv |—(1) GB wewagjv wec³/₄bK eR[©] I RvnrRfv/vi eR[©]e`e`vcbv wewagjv, 2011 bvtg AvfwnZ nBte |

(2) Bnv Awej t[†]KhRki nBte |

2 | msÁv |—wcl q ev c†stMi cwi cšx tKvb wKQybv_wk†j, GB wewagjv vq —

- (1) 00Awa` Bi 00 A_©AvB†bi aviv 2(K) G msÁwqZ Awa` Bi ;
- (2) 00A%a Pj vPj 00 A_©A%afvte ivóiq mxgv AwZµg Kiv ;
- (3) 00AvBb00 A_©evsj vř` k cwi tek msi yY AvBb, 1995 (1995 m†bi 1bs AvBb) ;
- (4) 00KwgnU00 A_©wewa 3 Gi Aaxb MwZ wec³/₄bK eR[©] I RvnrRfv/vi eR[©] msµvšI RvZxq Kwii Mix KwgnU ;

- (16) 00cwi Pvj bKvi x00 A_©RvnrFv1/2v BqvWfññ wec³/4bK c`v_©ev wec³/4bK eR© cĥμqvKvi x wkí cĥZōvb, μq-weμq ev †`vKvb`vix, cwi enb, cvBcj vBb, gl RÿKiY, ‚`vtg msi ýY, †Kvb `vtb `cxKiY ev cwi Z`vRb Kvhμg cwi Pvj bvKvi x gwj K, KgKZP, KgPvi x, kīgK ev mKv`vi ;
- (17) 00cwi Z`vRb00 A_©wec³/4bK c`v_©ev wec³/4bK eR©Pəvšifite †Kvb RvqMvq tdwj qv †`l qv ev Rgv Kiv;
- (18) 00cwi enb00 A_©`j , Rj ev AvKvk c†_ wec³/4bK c`v_©ev wec³/4bK eR© GK `vb nB†Z Ab`Ī tbl qv;
- (19) 00cwi enbKvi x00 A_©wec³/4bK c`v_©ev wec³/4bK eR© cwi entb wb†qwmRZ e`w³;
- (20) 00cvBcj vBb00 A_©Zdmj 4 Gi Ask 1 Gi Zwj Kv L †Z evYZ wec³/4bK c`v_©cwi entbi Rb` e`eüZ cvBc Ges Dnvi mñZ msthwmRZ mi Ävgw` ;
- (21) 00cbe`envi 00 A_©†Kvb wec³/4bK c`v_©e`eüZ nI qvi ci GKB D†Ī †k` ev wfbəD†Ī †k` cĥi vq e`envi KiY;
- (22) 00cbe`env†ivc†hvMxKiY00 A_©†Kvb wec³/4bK eR© nB†Z e`env†ivc†hvMx e`ĭyD×v†ii wbgĒ GK ev GKwaK chy³ Øviv D³ wec³/4bK eR© cĥμqvKiY;
- (23) 00cbe`env†ivc†hvMxKvi x00 A_©cbe`env†ivc†hvMxKiY mjeavi gwj K ev cbe`env†ivc†hvMxKiY Kvhμg cwi Pvj bvKvi x e`w³;
- (24) 00cbe`env†ivc†hvMxKiY wbi vc`00 A_©GBi/c wec³/4bK eR© hvn†Z wec³/4bK DcKiY D×vi†hvM` e`ĭy 60% Gi AwaK b†ñ Ges hnv cwi †ekm±šZ chy³ Øviv cbe`env†ivc†hvMx Kiv hvq;
- (25) 00cĥi ±xvi 00 A_©wec³/4bK eR©nB†Z wbu` 0 e`ĭyD×vi Kivi cĥμqv;
- (26) 00cĥμqvKiY00 A_©Ggb c×wZi c†qvM hnv†i dtj †Kvb wec³/4bK c`vt_© †fšZ, ivmqvbK ev `Re Mvb ev ‚YmZ cwieZ0 mwaZ nq Ges Dnvi ýwZKi ýgZv nwm cvq;
- (27) 00eR©00 A_©AvB†bi aviv 2 (V) G msÁwqZ eR©;
- (28) 00wec³/4bK c`v_00 A_©AvB†bi aviv 2 (T) †Z msÁwqZ wec³/4bK c`v_©;

- (29) 00wec³4bK eR[©] I RvrvRfv¹/₂vi etR[©] cwi tekmašZ e'e⁻vcbv00 A_[©]

wec³4bK eR[©] I RvrvRfv¹/₂vi eR[©] e'e⁻vcbvq mvgwMKfite Ggb mKj

e'e⁻v MhY hvrvZ msukó `ë" ev etR[©] vṫqv, cṫṫqv ev wewṫqvi dtj

`ṫ"i ev cwi tetki ḷvZ mwaZ bv nq;
- (30) 00wec³4bK eR[©] A_[©] Ggb tKvb eR[©] hvrv Dnvi cṫkuzK ev tšZ

(physical), ivmqvbK (chemical), wewṫqv (reactive), welv³ (toxic),

`vn" (flammable), wētūvi K (explosive) ev ḷqKi (corrosive)

agfnZyGKKfite A_ev Ab" tKvb eR[©] ev c`vṫṫṫ ms`uk^j vṫfi dtj

`ṫ"i ev cwi tetki ḷvZ mvab Kwi tZ cṫṫi Ges wbgewY eR[©] mgnrI Bnvi

Ašfḡ nBṫe—
- (K) Zdmj 2 Gi Kj vg 3 G Zvuj Kvfḡ eR[©] mgnr;
- (L) H mKj eR[©] hvrv DcKiY Zdmj 3 G ewY th tKvb GK ev GKwaK

c`v[©]0viv MwZ hvrv MvpZi (concentration) D³ Zdmjtj ewY

gvbgtṫ vi mgvb ev Awak;
- (M) Zdmj 4 Gi Ask 1 Gi Zvuj Kv 0K0 I 0L0 fḡ eR[©] hv" Dnvi gṫa"

D³ Zdmjtj i Ask 2 G ewY ḷvḷḷ x we`"gvb ewj qv cwi j wḷZ nq;
- (31) 00wec³4bK eR[©] cṫṫqvKiY mḡeav00 A_[©] thLvṫb wec³4bK eR[©] mRb, MhY,

cṫṫqvKiY, ḷvgRvZKiY ev cwi Z`Rb A_ev wec³4bK eR[©] nBtZ wov 0

e`ḷcṫṫi ævi KiY msṫvšI Kvḷṫḷḷg mṫúv` b Kiv nq;
- (32) 00wec³4bK eR[©] cṫṫqvKiY mḡeav cwi Pvj bKvi x00 A_[©] wec³4bK eR[©]

cṫṫqvKiY mḡeavi gvuj K ev Z`šc mḡeav cwi Pvj bvKvi x e`w³;
- (33) 00e`w³00 A_[©] tKvb e`w³ ev e`w³ eM[©] Ges msiwæx nDK ev bv nDK, tKvb

tKv[©]cvbx, mvgvZ ev ms`vI Bnvi Ašfḡ nBṫe;
- (34) 00gI Ry00 A_[©] tKvb wec³4bK c`v[©] ev wec³4bK eR[©] cieZḷZ e`envṫi i ev

Ab`T tč0Y ev AcmviY ev cwi Z`Rṫbi DtI tK" GK `vṫb Rgv Kwi qv ivLv;
- (35) 00gnvcwi Pvj K00 A_[©] AvBṫbi aviv 2 (W) G msÁwqZ gnvcwi Pvj K;
- (36) 00gvj vgvṫj i Zvuj Kv00 A_[©] tKvb hvbevntṫ cwi enY Kiv gvj vgvṫj i Zvuj Kv;
- (37) 00h_vh_ KZḡḷ0 A_[©] RvrvRfv¹/₂vi BqvW[©] `vcbmn RvrvRfv¹/₂vi Kvḷṫḷḷg

cwi Pvj bvi Rb" we`"gvb AvBb Abḷḷḷḷḷ th mKj mi Kwi KZḡṫṫi Abḷḷḷḷḷ b

MḫṫYi cṫṫqvRb nq;

- (38) 00i BvbxKvi K00 A_@tKvb e^{w3} whvb tKvb t`k ev t`tki Aaxb `vb nBtZ tKvb wec3/4bK c`v_@ev wec3/4bK eR@Ab` t`tk i Bvbx Kti b Ges thB t`k ev t`tki Aaxb `vb nBtZ i Bvbx Kiv nq tmB t`kl i BvbxKvi K ewj qv MY` nBte;
- (39) 00i v0tq mxgv ewnfZ cwi enb00 A_@tKvb i v0³ ev tKvb i v0t³ Aaxb `vb nBtZ tKvb wec3/4bK c`v_@ev wec3/4bK eR@Ab` i v0tq mxgvi Dci w`qv A_ev tKvb i v0tq mxgvi Ašf9 bfn Ggb `vfb i Dci w`qv cwi enb Kwi qv Ab` i v0³ ev i v0t³ Aaxb `vfb j Bqv hvl qv;
- (40) 00wkí c0Z0vb00 A_@evsj v`k kty AvBb, 2006 (2006 mti 42 bs AvBb) Gi aviv 2(61) G msAvwqZ wkí c0Z0vb|

3| RivZxq Kwii Mix KigvU|—(1) mi Kvi, GB wevagy vi Dfík` ci-YKtí, wbgewY m`m` mgštq wec3/4bK eR@I RivvR fvzvi eR@msμvší GKvU RivZxq Kwii Mix KigvU MVb Kwij, h_v t—

- (1) mwPe, cwi tek l eb gšYvj q — mfvvZ
- (2) gnvcwi Pvj K, cwi tek Awa`Bi — m`m`
- (3) A`vUw@Rbvti j Gi c0Z0vba (tWcvU A`vUw@Rbvti j Gi wbtg0bfn) — m`m`
- (4) evsj v`k fbš ewnbxi GKrb c0Z0vba (Kgv0vti i wbtge bfn) — m`m`
- (5) cwi Pvj K (c`v_@, evsj v`k ÷ v0W@G0 tUw÷s Bbv÷wUDkb (weGmUAvB) — m`m`
- (6) cwi Pvj K (Dw`C msi yY DBs), KwL.m=ú0vi Y Awa`Bi — m`m`
- (7) wkí gšYvj q KZR.gtbvbxZ D³ gšYvj tqi GKrb c0Z0vba — m`m`
- (8) ewYR` gšYvj q KZR.gtbvbxZ D³ gšYvj tqi GKrb c0Z0vba — m`m`
- (9) `jhm e`vcbv l tVY wefvM KZR.gtbvbxZ D³ wefvMi GKrb c0Z0vba — m`m`
- (10) wqšK, Avg`vbx l i Bvbx c0vb wqštKi `Bi — m`m`
- (11) c0vb wef0vi K cwi`kR, wef0vi K Awa`Bi — m`m`
- (12) m`m`/cwi Pvj K, evsj v`k ci gvYk^{w3} Kvgkb — m`m`

- (13) Dc-c`vb cwi`kR, Kj Kvi Lvbv I c`Z`vb cwi`kR — m`m`
cwi`Bi
- (14) cwi Pvj K, AuMemberEK I temvgwi K c`Zi yv Awa`Bi — m`m`
- (15) cwi Pvj K, evsj v`k tKv÷ MW© — m`m`
- (16) cwi Pvj K, ktg cwi`Bi — m`m`
- (17) cwi Pvj K, eWf MWf Ae evsj v`k — m`m`
- (18) mnKvix gnvcwi`kR (Aciva), cyj k m`i`Bi — m`m`
- (19) cwi Pvj K, mgy`cwi enb Awa`Bi — m`m`
- (20) evsj v`k wkc teKvmGtmvmtqkb-Gi GKRB c`Zubva — m`m`
- (21) evsj v`k Gbfvqi btgUvj j`BqvmGtmvmtqkb — m`m`
(fejv)-Gi GKRB c`Zubva
- (22) evsj v`k BDwbfvwmU Ae BwAvbqwis GU tUKtbvj wR — m`m`
(ejqU)-Gi GKRB wk`yK
- (23) P`EMg wekpe`vj tqi B`YUUDU Ae tgwi b mvtqY Gi — m`m`
GKRB wk`yK
- (24) XvKv wekpe`vj tqi gwEKv weAvtbi GKRB wk`yK — m`m`
- (25) cwi Pvj K, cwi tek Awa`Bi — m`m`-m`Pe

(2) KvgwU, c`QvRbtevt, th tKvb m`m` tKv-AP Kwi tZ cwi te |

(3) KvgwUi Kvhewi wa nBte wbgtefc, h_vt—

- (K) wec3/4bK eR© I RvrvR fv1/2vi etR© cwi tekmasZ e`e`vcvbi tytI mweR
w`K wbt`Rbv c`vb;
- (L) evsj v`tki Dci w`qv tKvb wec3/4bK c`v_©ev wec3/4bK eR© cwi enb
Kwi evi AbgvZ c`vtbi vel tq mzwii k c`vb;
- (M) RvrvRfv1/2v BqvW©RvrvRfv1/2v mn Ab`vb` wec3/4bK c`v_©ev wec3/4bK eR©
c`uqvKiY ev w`ubeev cwi Z`vRb msµvšI c`wZ, gvbgvI v I kZfej x
wbaftY c`QvRbxq mzwii k c`vb;
- (N) wec3/4bK etR© `ewkó` wbi fctYi c`wZ wbaftY c`QvRbxq mzwii k c`vb;
- (O) LvZI qvi x eR© tmtZi weeiY c`ZKi tY c`QvRbxq mzwii k c`vb;

- (P) wec³/₄bK eR[®] mRb nwmKi`Yi j`ty` wbt`Kv c`Yqb I cKvkKiY Ges DchY KgmP`x c`Yqb I ev`lvqtb c`QvRbxq mgywi k c`vb;
- (Q) wec³/₄bK eR[®] c`PqvKiY, gI RYKiY Ges cwi Z`vRb Gi Rb` mvaviY `vb wPwYzKiY Ges c`Z ermi Rvbgvix gv`mi c`lg 15 (c`bi) w`tbi g`ta` ceEz`ermi wPwYz `vbmgt`ni weeiY RvZxq ch`q`i KgctY `BwU evsj v I `BwU Bst`R`x `wbK c`w`Kvq Ges gS`Y`j`q I Aw`B`ti i I`qemvB`U cKv`tki w`l`t`q c`QvRbxq mgywi k c`vb;
- (R) tKvb wec³/₄bK c`v`_`Av`g`v`bx`th`v`M` ev i Bvbx`th`v`M` wK`Obv tmB w`l`t`q mgywi k c`vb;
- (S) c`QvRbxq tY`t`I wec³/₄bK c`v`_`I wec³/₄bK eR[®] mspv`S`l MY-w`Aw`B RvixKiY I MY-i`v`v`b`xi c`t`y`c MhY;
- (T) GB weagj`vi tKvb weavb ev Zdwj mst`kvab w`l`t`q c`QvRbxq mgywi k c`vb;

(4) mfvcwZ KwgwJi mKj mfvq mfvcwZZ; Kwi`teb Ges Zuvni Abgw`wZ`Z ZrKZK. wj wLZfv`te g`tbvbxZ GKRB m`m` mfvq mfvcwZZ; Kwi`teb |

(5) KwgwJi mfvi tKvi`vtgi Rb` Dnvi th tKvb 7 (mvZ) Rb m`tm`i Dcw`wZ c`QvRb nB`te, Z`te gj`Zex mfvi tY`t`I tKvb tKvi`vtgi c`QvRb nB`te bv Ges Ri`ax c`QvR`tb 2 (`B) KgP`em c`te`BwUk Rvix Kwi`qv`mfv Abg`vb Kiv hvB`te |

e`vL`vt- B-tgBj Gi gva`tg mfvi tBwUk Rvix Kiv nB`tj Dnv h_vh_fv`te Rvix Kiv nBq`f`Q ewj`qv MY` nB`te, Z`te Dnvi gw`Z I `t`y`wi Z wj w`c mswk`b w`t`Z i wL`t`Z nB`te |

(6) KwgwJi mfvi tBwUk Ges Kvh`e`i`Yx gS`Y`j`q Ges Aw`B`ti i I`qemvB`U cKvk Kwi`t`Z nB`te |

4 | e`e`-v`cbv tKvl |—(1) Aw`B`i wec³/₄bK eR[®] I RvnrRfv`zvi eR[®] e`e`-v`cbv tKvl bvtg GKwU tKvl Mvb Kwi`te |

(2) tKvl, KwgwJi mvp`w`K `wq`Z; cvj`b Kwi`te Ges D³ KwgwJi b`w`c`I h_vh_fv`te msi`y`Y Kwi`te |

(3) tKvl, Aw`B`ti i `wL`j KZ. wec³/₄bK eR[®] I RvnrRfv`zvi eR[®] mspv`S`l mKj wPw`c`I c`Pqv Kwi`te Ges wec³/₄bK I RvnrRfv`zvi eR[®] mspv`S`l hveZxq Z_` Dcv`E` mSM`b, msi`y`Y I c`Pqv Kwi`te |

(4) řKvi cřZ`K ermtii AvMó gvřmi gřa` ce@Zixwřmřř gvřm mgvř ermtii wec3/4bK eR© I RvnrRfvřvi eR© msřvřřl GKwU cřZře`b cřZ`Kwi ře Ges D³ cřZře`b Křvřwi vbKU`wLj Kwi ře|

5| cwi Pvj bKvixi `wřZř|—cwi Pvj bKvixi `wřZř; nBře wbgřřc, h_vřř

- (K) wec3/4bK c`v_řev wec3/4bK eR© MřY Kwi evi mgq Dnvi `wřwř K I e`řZ mřvřřm`Zv hvřvB Kiv;
- (L) wec3/4bK c`v_řev wec3/4bK eR© mZKřvi mřnZ mři řY Kiv hvřřZ řKvb cřKvi `řřbv NřJevi AvksKv bv_vřK;
- (M) wec3/4bK c`v_řev wec3/4bK eR© e`enřři Ges Dnř nBřZ Drcwř`Z cY` I eřRř w`řwi Z wřmve mři řY Kiv;
- (N) wec3/4bK c`v_řev wec3/4bK eR© nBřZ Drcwř`Z cY` I eR`©Klb, řKv_vř, wřK cwi gvřř w`řřq, mieivn ev cwi Z`vRb Kiv nq Dnvi w`řwi Z weeiY mři řY Kiv;
- (O) w`řřbře:chřřq AskMřYKvix KgřřZř I KgřřixMřYi mřře` `řřbv cřZřiva Ges `řřbv mřřřřK`chřř cřKřY cřvb Ges cřřvRbřq miřvřwř řvř mřřřZKřY I cřřvRbřq JIa I ivmřvřbK c`v_řmnřj ř` Kiv|

6| cřřřřK vřivřřv cřZře`b|—(1) wec3/4bK c`v_řev wec3/4bK eR© e`eřZ nq ev `řř ev ř`vřřb mři řY Kiv nq ev cwi enY, w`řřq, cwi řkrab, cřřřeni ev cwi Z`vRb Kiv nq GBřř Kvhřřř cwi Pvj bKvix, mřřřř Kvhřřř řiř Kwi evi Ab`ř 60 (IvU) w`b cřřř Zdřwř 5 G Dřj mŁZ Z` mřřřř Z GKwU cřZře`b Avř`Bři i gřncwi Pvj řKi vbKU`wLj Kwi ře|

(2) GB w`řřřřv Kvhřři nBevi ce`nBřZB Pj gřv řKvb Kvhřřřři řyřř, D³ Kvhřřř cwi Pvj bKvix GB w`řřřřv Kvhřři nBevi Zwi L nBřZ 6 (Oq) gvřmi gřa` Zdřwř 5 G Dřj mŁZ Z` mřřřř Z GKwU cřZře`b Avř`Bři i gřncwi Pvj řKi vbKU`wLj Kwi ře|

(3) Dc-w`řřř (1) ev (2) G Dřj mŁZ cřZře`b cřřři ci AvřKZi Zř`i cřřvRb nBřj Zvřv řřřřřřř Dřřřřř cřřřř vřivřřv cřZře`b cřřři Zwi L nBřZ 15 (cřři) w`řři gřa` gřncwi Pvj K, mřřřř cwi Pvj bKvixi vbKU cřř w`řřř Ges D³ cřř cřřři 15 (cřři) w`řři gřa` mřřřř cwi Pvj bKvix PwřZ Z` mřřřř Z GKwU mřřřřř cřZře`b gřncwi Pvj řKi vbKU`wLj Kwi ře|

`N`bvi cKwZ, `N`bvi mgq I `N`bvi Ae`ewnZ ci KiYxq I AKiYxq m^{af}úK^o-vbxq Rbmavi tYi gta` m^{af}PZbZv m^{af}oi j tY` msuk^o BDwbqb cwi I ` ev tYI gZ, tcSi mfv ev wmiU Ktc^{af}i k^{af}bi gva`tg e`vcK cPvi Kvh^cwi Pvj bvi D³ `vM MhY Kwi t^{af}eb|

10| `N`b^o m^{af}úK^o AewZKiY|—(1) RvrvRfv^{1/2} BqW^{af}n tKvb cwi Pvj bKvi xi Kvh^{af}rg `tj ev c^{af}Bcj vB^{af}t^{af} `N`b^o msNwUZ nB^{af}tj msuk^o cwi Pvj bKvi x D³ `N`b^o msNwUZ nI q^{af}i 48 (AvUPvj k) N^{af}Uvi gta` Zdmj 7 Abgv^{af}t^{af}i c^{af}mw^{af}zK Z`w` gnv^{af}cwi Pvj K^{af}tK AewZ Kwi t^{af}eb|

(2) gnv^{af}cwi Pvj K tKvb cwi Pvj bKvi xi Kvh^{af}rg `tj ev c^{af}Bcj vB^{af}t^{af} `N`b^o msNwUZ nI q^{af}i Lei cvI q^{af}i m^{af}t`_ m^{af}t`_ tmLv^{af}t^{af}b GK ev GKwaK Dch^{af}g KgRZ^{af}Ptc^{af}Y Kwi t^{af}eb|

(3) Dc-^{af}wewa (2) G Duj wLZ KgRZ^{af}Pev KgRZ^{af}M Y Nubv`j nB^{af}tZ w^{af}vi qv Avmevi 48 (AvUPvj k) N^{af}Uvi gta` D³ `N`b^ovi Kvi Y I cwi Yvg ms^{af}uv^{af}š^{af} ^{af}w^{af}i Z wj wLZ ev g^{af}Y^{af}Z c^{af}Zte`b gnv^{af}cwi Pvj t^{af}Ki w^{af}KU `wLj Kwi t^{af}eb|

(4) gnv^{af}cwi Pvj K 31^{af}t^{af}k gvP^oZwi tLi gta` ce^{af}Z^{af}x^{af}erm^{af}t^{af}i mgM^{af}o^{af}t^{af} t^{af}k msNwUZ eo `N`b^o I Ab`vb` `N`b^ovi ewl^{af} R weeY g^{af}šY^{af}vj tqi w^{af}KU `wLj Kwi t^{af}eb Ges g^{af}šY^{af}vj tqi m^{af}Pe D³ weeY K^{af}g^{af}u^{af}li cieZ^{af}x^{af}m^{af}fvq Dc`vcb Kivi c`t^{af}yc MhY Kwi t^{af}eb|

11| wec^{3/4}bK eR^o ms^{af}uv^{af}š^{af} w^{af}k^{af}i c^{af}Z^{af}ovb I Kvi Lv^{af}bvi ewl^{af} R c^{af}Zte`b|—RvrvRfv^{1/2} BqW^{af}n c^{af}Z`K w^{af}k^{af}i c^{af}Z^{af}ovb I Kvi Lv^{af}bvi cwi Pvj bKvi x c^{af}Z`K Rvb^{af}g^{af}vi x gv^{af}t^{af}mi 31 Zwi tLi gta` ce^{af}Z^{af}x^{af}31^{af}t^{af}k w^{af}W^{af}tm^{af}af^{af} Zwi tL mgv^{af}š^{af} erm^{af}t^{af}i Drcw`Z I cwi Z^{af}v^{af}RbKZ.wec^{3/4}bK eR^o ms^{af}uv^{af}š^{af}ewl^{af} R c^{af}Zte`b QK-1 Abgv^{af}t^{af}i gnv^{af}cwi Pvj t^{af}Ki w^{af}KU `wLj Kwi t^{af}eb|

12| Z` msM^{af}o, c^{af}u^{af}qv I c^{af}K^{af}kKiY|—(1) RvrvRfv^{1/2} BqW^{af}n c^{af}Z`K w^{af}k^{af}i c^{af}Z^{af}ovb Ges Kvi Lv^{af}b^{af} cwi Pvj bKvi x Zv^{af}vi Kvh^{af}rg `tj M^{af}pxZ wec^{3/4}bK c`v`^oev wec^{3/4}bK e^{af}R^{af}q c^{af}Z`K Kbm^{af}vB^{af}t^{af}gU (consignment) ev j U (lot) Gi Rb` Zdmj 8 Abgv^{af}t^{af}i w^{af}b^{af}vcE^{af}v Z` weeY^{af} c^{af}š^{af} Kwi qv i^{af}wLteb Ges Aw^{af}`B^{af}t^{af}i cwi `k^{af}R ev gnv^{af}cwi Pvj K KZ^{af}R GZ` t^{af}jk` y^{af}gZvc^{af}š^{af} KgRZ^{af}Pev tKvb Aciv^{af}tai gv^{af}g^{af}vi Z` šK^{af}vix KgRZ^{af}Pth tKvb mgq D³ w^{af}b^{af}vcE^{af}v Z` weeY^{af} ch^{af}š^{af} vP^{af}b^{af} Kwi t^{af}Z cwi t^{af}eb|

(2) gnv^{af}cwi Pvj K ev tKvb Aciv^{af}tai gv^{af}g^{af}vi Z` šK^{af}vix KgRZ^{af}P Dc-^{af}wewa (1) G Duj wLZ w^{af}b^{af}vcE^{af}v Z` weeY^{af}xi Ab^{af}g^{af}wc mieiv^{af}t^{af}ni Rb` Ab^{af}š^{af}va Kwi t^{af}j msuk^o cwi Pvj bKvi x Zv^{af}vi Aw^{af}ej t^{af}af^{af}mieivn Kwi t^{af}eb|

13| wec^{3/4}bK c`v`^o—Av^{af}B^{af}t^{af}bi aviv 2 (T) Gi D^{af}š^{af}k`ciYK^{af}t^{af}i Zdmj 1 G wec^{3/4}bK c`v`^o Z^{af}wj Kv D^{af}t^{af}l Kiv nB^{af}j |

14| wec3/4bK c`v`Avg`vbx l i Bvbx|—(1) wec3/4bK c`v`Avg`vbx řýřř FYcř tLvjvi cřeGes i Bvbx řýřř RvnvRxKiY (shipment) Gi cřeAwa`Bři i Qvocř MřY Kwi řZ nBře t

Zře kZ`vtK th, cwi řkvab ev cřřqvKiřYi mřhvM-mřřev evsj vř`řk bvB GBiřc mKj eR`cwi řkvab ev cřřqvKiřYi weřkl cřřqvRřb Ab`řKvb ř`řk řcřřYi řýřř Qvocř MřřYi kZ`řkw`ř Kiv hvBře|

(2) mřře`thB mgq Avg`vbx řb` FYcř tLvjv nBře A_ev i Bvbx řb` Rvnvř R řevřvB Kiv nBře Zřvvi Ab`ř 21 (GKř) w`b cřeDc-veva (1) G Dvj mLZ Qvocřři řb` ve`řvi Z Z`mřřř Z Aře`bcř Awa`Bři `wLj Kwi řZ nBře|

(3) Dc-veva (2) G Dvj mLZ Aře`bcř cřřři 21 (GKř) w`řbi řřa` Awa`Bři Qvocř Břř Kwi ře A_ev Qvocř Břř Kiv bv nBřř Dřvi Kvi Y Aře`bKvi řřK cř řviv Aevř Kwi ře|

(4) Dc-veva (3) G Dvj mLZ cřř evřř NvUwř cřY ev Amřřev `řKvi řYi ci Qvocřři řb` cřřvř Aře`b Kiv hvBře|

(5) Qvocřři řb` cřř`K Aře`bcř cwi řek mřřřř wevagřř v, 1997 Gi veva 16 G evřř c`řřřř Ges veva 14 G evřř cwi gřY wđ cwi řkvřai řc-AWřř mn `wLj Kwi řZ nBře|

(6) Aře`bKZ.Qvocř Břřbv Kwi evi řýřř Dc-veva (3) G Dvj mLZ cřřři mřřř Qvocř wđ ev` Aře`bcřři mřřř `wLj KZ. mřřřUřUvKř gřřcwi řřj K Aře`bKvi ři Abřřřř řđir cřřv řbřřř Kwi řeb|

(7) wec3/4bK c`v`Avg`vbx řýřř Avg`vbxKvi K Zdřřř 9 Abřřřř ři KW`mřřřř Kwi řeb Ges Awa`Bři i cwi `kř ev gřřcwi řřj K KZř řřřřcřř Ab`řKvb Kğřřřev řKvb Aci vřai gřřřvi Z`řKvi x KğřřřřD³ ři KW`Ges D³ c`v`ev eR`ř`řřg ivLv Ae`řř ev cwi evKřřř ev e`evřřři mgq cwi `kř l cřřqvRřřř bğřř mřřř Kwi řZ cwi řeb Ges Zdřřř 9 Abřřřři mřřřřř ři KW`chřřřřřřř Kwi řZ cwi řeb|

15| Qvocř cřřv mřřřřř veva-řbřřa|—wbgř mLZ řýřř řKvb Qvocř cřřv Kiv hvBře bv, h_vřř

- (K) řKvb wec3/4bK eR`evsj vř`řk Avg`vbx Kwi evi řýřř;
- (L) Zdřřř 10 G evřř řKvb wec3/4bK eR`řviv `řř ev D³ wec3/4bK eR`mřřřř ř řKvb c`v`Avg`vbx Kwi evi řýřř;
- (M) Green Peace Gi Zřřř Křřř řKvb RvnvR řřřř řýřř;

(N) mgyMvgx Rvnr, Atqj U`vsKvi I grm` Uj vi fv½vi Rb` Avg`vbx Kiv nBqv
_vwKtj D³ Rvnr ev U`vsKvi ev grm` Uj vi ht_vchƳ fvte wec¾bK eR©
gy Kiv nBqvQ gtg©msukw iBvbxKvix t`tki miKvi ev miKvi KZK
wbtqvRZ wefkl A cÄZövb Øviv cÄ`wqZ bv nBtj Dnv fv½vi týtŹ;

16| wec¾bK c`v_©Avg`vbx ev iBvbx j vBtm ev cviugU cÜvb mspvšl wewa-
wbŹla |—Aw`Bi KZK BmYKZ.QvocT e`ZxZ tKvb wec¾bK c`v_©Avg`vbx ev iBvbx
j vBtm ev cviugU cÜvb Kiv hvBte bv|

17| evtmj Kbtfbkb (Basel Convention) |—wec¾bK c`v_Ƴ Avg`vbxKvi K
Ges iBvbxKvi KtK evtmj Kbtfbkb Gi kZKj x AbyiY Kwi tZ nBte |

18| A%ea Pj vPj |—(1) wec¾bK c`v_©ev wec¾bK eR© Gi tKvb Pj vb ev
KbmVbBtġU (consignment) ev j U (lot) Gi Pj vPj A%ea evj qv MY` nBte, hw —

(K) Dnv tZ miKvti i AbyvZ bv vƳK; A_ev

(L) Dnv tZ miKvti i AbyvZ i nqvQ, wks`D³ AbyvZ wġ`vPvi ev kvZvi gvaŹg
cÜB nBqvQ; A_ev

(M) msukw `wj j cŹŹ i minZ ev`te gvj vġtj i Miwġ nq|

(2) A%efvte iBvbxKZ.wec¾bK c`v_©ev wec¾bK eR© iBvbxKvi K MŠe` ex`ti i
wbKUeZr©evnttbr½ti tcsÜvi Zwi L nBtZ 30 (wġk) w`Źbi gŹa` wB R LiŹP tdir wbŹZ
eva`_wKte|

(3) tKvb wqšŹ evnfZ Kvi tY Dc-wewa (2) Abyvqx A%efvte iBvbxKZ.wec¾bK
c`v_©ev wec¾bK eR© tdir j l qv A_ev tdir cÜvb Kiv mɤeci bv nBtj msukw Pj vŹbi
mġyq gvj AvUK Kwi qv weBó Kiv nBte Ges BnvZ th cvi gvY e`q nBte Zvnr mɤYƳfc
msukw evsj vɤ`k Avg`vbxKvi K ev, týtŹgZ, iBvbxKvi tKi wBKU nBtZ Av`vq Kiv nBte|

(4) Dc-wewa (3) Abyvti tKvb wec¾bK c`v_©ev eR© weBó ev cÜqvKvKi tYi týtŹ
h_vh_fvte wbi vcEv e`v MhY Kwi tZ nBte|

19| Rvnr fv½v |—(1) wewa 15 cÄZcyj b mvtctj Rvnr fv½vi Rb` Avg`vbxKZ.ev
evQvBKZ.ev avh©cÄZw Rvnr fv½vi Kvhġg i iæ Kwi evi AvŹM Aw`ßi nBtZ cvi ŹekMZ
QvocT MhY Kwi tZ nBte|

(2) cvi Źek Aw`ßti i QvocT MhYKvix Rvnr fv½v BqvW©e`wZZ Ab` tKvb `Źb
Rvnr fv½v Kvhġg cvi Pj bv Kiv hvBte bv|

(3) Dc-ნენა (1) G Dvj mLZ Qvოცტი Rb` Avტe`bcტი `vლტj i ტყტი cwiტek msi`yY
ნენაგvj v, 1997 Gi ნენა 7, 14 I 16 G enYZ c`v_` Ges mi Kvi KZR Rwi KZ.MvBWj vBb
AbyiY KwiტZ nBte|

(4) cტიZი RvnrFvzvi ტყტი cwiტekMZ Qvოცტი Rb` Avტe`b AwA`Bti `vლტj
Kwi evi cტეmsukო RvnrტR ne`gvb nec3/4bK c`v_`ev nec3/4bK etRყ cwi გvY AwA`Bტი i
Zvjv Kvfყ nec3/4bK c`v_`vbixყK ღვი vbiყY KivტიZ nBte Ges D3 vbixყტი GKui
cტიZტe`b cwiტekMZ Qvოცტი Rb` Avტe`bcტი i მmZ mshყ KwiტZ nBte|

(5) RvnrFvzvi ტყტი mi Kvi KZR Rwi KZ. MvBWj vBb AbyiY Kivmn
cwi Pvj bKviტK vბაიყc`v_`vqZ; cvj b KwiტZ nBte, h_vt—

- (K) msukო RvnrტR ne`gvb nec3/4bK c`v_`c`l qvix ne`twi Z weeiY msi`yY Kiv;
- (L) msukო RvnrტR ne`gvb nec3/4bK c`v_`vbivcEv Z_` weeiYx Zdvuj 11 Ablyqx msi`yY Kiv;
- (M) msukო Rvnr nBტიZ nec3/4bK c`v_`KLB, Kivni vbKU ev tKv_vq, wK cwi გvყY wejq Kiv ev mieivn Kiv ev cwi Z`vRb Kiv nq Zvni ne`twi Z weeiY msi`yY Kiv;
- (N) msukო RvnrტR ne`gvb nec3/4bK c`v_`n`vUuj s Gi Rb` hvntZ tKvb cKvi `Nbv NwJevi AvksKv bv`vტK GBiყc` mZK`c`ტყc MhY Kiv;
- (O) Rvnr Fvzv msvsI Kvhpტიი ne wfbaechყ AskMhYKvix KgRZყ, KgPvix I KigKტი i m`te` `Nbv cტიZiva Ges `Nbv m`utK`chყ cტიყY cღvb Ges cტიqvRbxq mi Avgw` ღვი m3/4ZKiY I cტიqvRbxq JIacტი I ivmvubK c`v_` msukო RvnrFvzvi`ტj mnRj f` Kiv;
- (P) msukო RvnrტR ne`gvb nec3/4bK c`v_`ev nec3/4bK eR`n`vUuj s Kivi Rb` ev webო Kivi Rb` გnvci Pvj K KZR tKvb vბტი`Rbv cღvb Kiv nBqv`vლტტj Zvni cyLvbyL fite cvj b Kiv;
- (Q) cტიZ`K RvnrFvzv BqvW`Riaix Ae`v tgvKwejvi Rb` Zdvuj 12 G Dvj mLZ Z_`v`mn ne`twi Z cwiტიbv Rvnr Fvzv`i i`Kwi evi cტე`cტიZ`ceK GK cტი` გnvci Pvjტი Kiv vbKU `vლტj Kiv Ges Dvni chყ Kuc msukო RvnrFvzvi`ტj msi`yY Kiv;
- (R) RvnrFvzvi ტყტი m`te` `Nbvi cKwZ, `Nbvi mgq I `Nbvi Ae`ewZ ci KiYxq I AKiYxq m`utK`vbxq Rbmaviტი გvტS mტიPZbZv mბი j ტყ` msukო`vbxq mi Kvi cwiტი i gva`tg ev`cK cტი Kvh`cwi Pvj bvi Dტი`vM MhY Kiv;

22| `NřbvRřbZ řwZci-Y|—`NřbvRřbZ KviřY křgK ev KgPřixř`i řwZciřYi
wel qıU evsj vř`k křg AvBb, 2006 Abřvřři Ges cwi řek I cřZřek e`e`vi řq-řwZ wbařřY
I řwZci-Y Av`vq evsj vř`k cwi řek msi řY AvBb, 1995 Abřvřři wř[®]řbřmBře|

23| RřUj Zv wbi mřb mi Kvři i řgZv|—mi Kvi, GB wewagj vi weavřbi A`řóZvi
KviřY wewagj vi Aaxb řgZv cřqvřMi řYřř tKvb Amřev ř`Lv wřřj, mřvi Y ev weřkl
Avř`k Rvi xi grařřg, D³ weavřbi ř`řóxKi Y ev e`vL`v cřvb Ki Zř D³ wel řq cřqvRbřq w`K
wřř`Rbv wřřZ cwi ře|

Zdwmj - 1

[ৱেব ২ (২৪) `৯ে]]

Ask-1

(A) ৱেলভি^৩ ইম্বিকুইবল ক`ল`৯

th mKj i m v q u b K c ` v t P ৱেলভি^৩ Zvi ZveZv ৱবতগুই ৱLZ gvtbi Ges th mKj i m v q u b K c ` v t ৯ q c ৯ K u Z K ev t f S Z Ges i m v q u b K ag t n Z y ৱ ৯ b v N U v B t Z m y g t

μgK baj	ৱেলভি ^৩ Zvi	tmeb ৱেলভি ^৩ Zvi (Oral Toxicity) LD ⁵⁰ (mg/kg)	ৱিক ৱেলভি ^৩ Zvi (Dermal Toxicity) LD ⁵⁰ (mg/kg)	Niy ৱেলভি ^৩ Zvi (Inhalation Toxicity) LC ⁵⁰ (mg/kg)
1.	AZ Ši ৱেলভি ^৩ (Extremely toxic)	>5	<40	<0.5
2.	AuZ ৱেলভি ^৩ (Highly toxic)	>5-50	>40-200	<0.5-20
3.	ৱেলভি ^৩ (Toxic)	>50-200	>200-1000	>2-10

(Av) ৱন ইম্বিকুইবল ক`ল`৯

(1) ৱন (flammable gases)

th M`m 20° tmj ৱmqm ev Z` a`Zvcgv I vq Ges 101.3 KPa gvtbi Pvf—

(1) 13% ev Kg Nbgvtbi mınZ evZvtmi msıgk t Y c R j b t h M i ; A ev

(2) evZvtmi mınZ `nbxqZvi D`Pmıgv 12%, ৱb`mıgv hrv nDK bv tKb |

e`vL`v t International Standards Organization Gi ISO Number 10156 of 1990 G AbıyZ c`uZ Abıyvti A ev Bangladesh Standards and Testing Institute (BSTI) KZK ৱb`mı Z c`uZ t Z `nbxqZvi ৱbıfcY Kiv nBte |

(2) mteP ৱন Zij c`l`9 (extremely flammable liquids)

th i m v q u b K c ` v t P R j b v ¼ (flash point) 23° tmj ৱmqm ev Z` ৱb t a Ges ıY b v ¼ (boiling point) 35° tmj ৱmqm Gi ৱb t a |

(3) AZyP ৱন Zij c`l`9 (very highly flammable liquids)

th i m v q u b K c ` v t P R j b v ¼ (flash point) 23° tmj ৱmqm ev Z` ৱb t a Ges c ıi ৱ`K ıY b v ¼ (boiling point) 35° tmj ৱmqm Gi E t a P

ԽոցԿ ԲՏ	ՊԵՅԿ Ը՛ Վ՛Ք ԲՅԳ (Name of Hazardous Chemicals)
14.	Գ՛Յ ՄՄԿԵԳ (Aldicarb)
15.	Գ՛Յ ՄՄԲ (Aldrin)
16.	Գ՛Յ ՎԲՅ ԳՅ ԻԿՅՅ (Allyl alcohol)
17.	Գ՛Յ ՎԲՅ Ա՛ՅԳՎԲԲ (Allyl amine)
18.	Գ՛Յ ՎԲՅ ԻԿԻՎԲՄ (Allyl chloride)
19.	Գ՛Յ ՅԳՎԲԳՅԳ (ԸՎԴՄԻ) (Aluminium (powder))
20.	Գ՛Յ ՅԳՎԲԳՅԳ Գ՛ՎՐՎԲՄ (Aluminium azide)
21.	Գ՛Յ ՅԳՎԲԳՅԳ ԽԵՒԻ ՎՎԲՄՎԲՄ (Aluminium borohydride)
22.	Գ՛Յ ՅԳՎԲԳՅԳ ԻԿԻՎԲՄ (Aluminium chloride)
23.	Գ՛Յ ՅԳՎԲԳՅԳ ԸՅՎԲՄ (Aluminium fluoride)
24.	Գ՛Յ ՅԳՎԲԳՅԳ ԸՄԻԸՄ (Aluminium phosphide)
25.	ԳԳՎԻԲՎ ՄԻԻԸԲՎԲՅ (Amino diphenyl)
26.	ԳԳՎԻԲՎ ԸՎԲԻ ՄՄԲ (Amino pyridine)
27.	ԳԳՎԻԲՎԻԸԲՅ -2 (Aminophenol-2)
28.	ԳԳՎԻԲՎԻԸՄԻ Բ (Aminopterin)
29.	ԳԳՎԻՍՎ (Amiton)
30.	ԳԳՎԻՍՎ ՄՅՅՎՅՅ Մ (Amiton dialate)
31.	Ա՛ՎՅՄԲԳՅ (Ammonia)
32.	Ա՛ՎՅՄԲԳՅԳ ԻԿԻՎԻ ԸՄՄԻԻԲՄ (Ammonium chloro platinate)
33.	Ա՛ՎՅՄԲԳՅԳ ԲՎԻԻՄ (Ammonium nitrate)
34.	Ա՛ՎՅՄԲԳՅԳ ԲՎԲՄԲՄ (Ammonium nitrite)
35.	Ա՛ՎՅՄԲԳՅԳ ՄԸԿԻՄ (Ammonium picrate)
36.	ԳՎԻԵՄԲ (Anabasine)
37.	ԳՄԲՅՅ Բ (Aniline)
38.	ԳՄԲՅՅ Բ 2, 4, 6-ՍՎԲՅԳՅՅ (Aniline2,4, 6-Trimethyl)
39.	Ա՛ՎԲՅՅԻԿՅԻԲՎԲ (Anthraquinone)
40.	ԳՄՍԳՎԲ ԻԸՍՎԸՅՅՅՅ (Antimony pentafluoride)
41.	ԳՄՍԳՎԲԻՄԲ Գ (Antimycin A)
42.	ԳԳՄՍԲԸ (ANTU)
43.	Ա՛ՎԻՄԻԿ ԻԸԻՍՎՅՅ (Arsenic pentoxide)

μwgK bs	wec3/4bK c` vř_ř bvg (Name of Hazardous Chemicals)
44.	AvřmřbK UvBA- vBW (Arsenic trioxide)
45.	Avřmřbqvm UvBřKři vBW (Arsenous trichloride)
46.	Avwmř (Arsine)
47.	A`vmdě (Asphalt)
48.	A`vvrBřřdv-B_vBj (Azinpho-ethyl)
49.	A`vvrBřřdv wg_vBj (Azinphos methyl)
50.	e`vwmUwmb (Bacitracin)
51.	řewi qvg A`vRvBW (Barium azide)
52.	řewi qvg bvBřUW (Barium nitrate)
53.	řewi qvg bvBUvBU (Barium nitride)
54.	řebřRvj řKři vBW (Benzal chloride)
55.	řebřRgvBb, 3-UvBdřři wg_vBj (Benzenamine,3-Trifluoromethyl)
56.	řebwRb (Benzene)
57.	řebwRb mvj řdvbvBj řKři vBW (Benzene sulfonyl chloride)
58.	řebwRb, 1-(řKřři wg_vBj)-4 bvBřUv (Benzene. 1- (chloromethyl)-4 Nitro)
59.	řebwRb AvřmřbK GřmW (Benzene arsenic acid)
60.	řebwRwBb (Benzidine)
61.	řebwRwBb mē (Benzidine salts)
62.	řebwRgvBWvřvj , 4, 5-WvBřKřři v-2 (UvBdřři wg_vBj) (Benzimidazole. 4, 5-Dichloro-2 (Trifluoromethyl))
63.	řebřRvKbřřbv-vc (Benzoquinone-P)
64.	řebřRvUvBřKři vBW (Benzotrichloride)
65.	řebřRvBj řKři vBW (Benzoyl chloride)
66.	řebřRvBj cvi A- vBW (Benzoyl peroxide)
67.	řebRvBj řKři vBW (Benzyl chloride)
68.	řewi wj qvg (cvDWi) (Beryllium (Powder)
69.	evBmvBřKř (2, 2, 1) řnřPb-2-KřřřřvBj (Bicyclo (2, 2, 1) Heptane -2-carbonitrile)
70.	evBwřbvBj (Biphenyl)
71.	wem (2-řKřři vB_vBj) mvj dvBW (Bis (2-Chloroethyl) sulphide)
72.	wem (řKřři wg_vBj) wKřUvb (Bis (Chloromethyl) Ketone)

µvgK bs	wec3/bK c`vř_ř bvg (Name of Hazardous Chemicals)
73.	wem (tUuv-weDUvBj cvi wř) mivBřKvřntř b (Bis (Tert-butyl peroxy) cyclohexane)
74.	wem (Uvi weDUvBj cvi wř) weDřUb (Bis (Terbutylperoxy) butane)
75.	wem (2, 4, 6-UvBbvBřUwřbvBj G`wgjb (Bis(2,4, 6-Trinitrophenylamine))
76.	wem (řKvřivvg_vBj) B_vi (Bis (Chloromethyl) Ether)
77.	wemgy Ges Gi thřMmgnř (Bismuth and compounds)
78.	wemřdbj -G (Bisphenol-A)
79.	wetřvř`řvbu (Bitoscanate)
80.	tevi b cvDWvi (Boron Powder)
81.	tevi b UvBřKvi vBW (Boron trichloride)
82.	tevi b UvBđřvBW (Boron trifluoride)
83.	wg_vBj B_vi 1, 1 mn tevi b UvBđřvBW thřM (Boron trifluoride comp. With methylether, 1:1)
84.	teřwjb (Bromine)
85.	teřwjb řc>UvđřvBW (Bromine pentafluoride)
86.	teřřgv řKvřiv wřř_b (Bromo chloro methane)
87.	teřřgvwřvřřř vb (Bromodialone)
88.	wedUwvBb (Butadiene)
89.	wedřUb (Butane)
90.	wedUvřbv-2 (Butanone-2)
91.	wedUvBj GgvBb UvUř (Butyl amine tert)
92.	wedUvBj Mivřwřj B_vi (Butyl glycidal ether)
93.	wedUvBj AvBřmvj`řřř U (Butyl isovalarate)
94.	wedUvBj cvi wř g`řřř U UvUř (Butyl peroxy maleate tert)
95.	wedUvBj wřřbvBj B_vi (Butyl vinyl ether)
96.	wedUvBj -Gb-gvi K`řcvUvb (Butyl-n-mercaptan)
97.	wř AvB řewřK Mřř (C.I.Basic green)
98.	K`řwřgvvg A vBW (Cadmium oxide)
99.	K`řwřgvvg wřř qvřřř U (Cadmium stearate)
100.	K`řvj wřvvg Avřřřř U (Calcium arsenate)
101.	K`řvj wřvvg KveřBW (Calcium carbide)

අංක ස	විදාහන ජීව විද්‍යාත්මක (Name of Hazardous Chemicals)
102.	කැල්සියම් සයනයිඩ් (Calcium cyanide)
103.	කැම්පික්ලෝර් (ඊටොක්සාෆීන්) (Camphechlor (Toxaphene))
104.	කැන්තරයිඩ් (Cantharidin)
105.	කැප්ටන් (Captan)
106.	කැරබැචෝල ක්ලෝරයිඩ් (Carbachol chloride)
107.	කැරබාරිල් (Carbaryl)
108.	කැර්බොෆුරන් (දැරඩන්) (Carbofuran (Furadan))
109.	කැර්බන් ටෙට්‍රා ක්ලෝරයිඩ් (Carbon tetrachloride)
110.	කැර්බන් ඩයල්ෆයිඩ් (Carbon disulphide)
111.	කැර්බන් ඔක්සයිඩ් (Carbon monoxide)
112.	කැර්බන් ඩයොක්සයිඩ් (Carbonphenothion)
113.	කැර්වන් (Carvone)
114.	සෙලියුලෝස් නයිට්‍රේට් (Cellulose nitrate)
115.	ක්ලෝරෝඇසීටික් අම්ලය (Chloroacetic acid)
116.	ක්ලෝරඩේන් (Chlordane)
117.	ක්ලෝරෝෆීන් (Chlorofenvinphos)
118.	ක්ලෝරිනේට් ක්ලෝරිනේට් (Chlorinated benzene)
119.	ක්ලෝරීන් (Chlorine)
120.	ක්ලෝරීන් ඔක්සයිඩ් (Chlorine oxide)
121.	ක්ලෝරීන් ට්‍රිෆ්ලෆයිඩ් (Chlorine trifluoride)
122.	ක්ලෝරෝමෙෆොස් (Chlormephos)
123.	ක්ලෝරෝමෙක්වේට් ක්ලෝරයිඩ් (Chlormequat chloride)
124.	ක්ලෝරෝඇසීටික් ක්ලෝරයිඩ් (Chloroacetal chloride)
125.	ක්ලෝරෝඇසීටල් (Chloroacetaldehyde)
126.	ක්ලෝරෝඇනිලීන් -2 (Chloroaniline -2)
127.	ක්ලෝරෝඇනිලීන් -4 (Chloroaniline -4)
128.	ක්ලෝරෝබෙන්සීන් (Chlorobenzene)
129.	ක්ලෝරෝඑතිල් ක්ලෝරෝෆෝමේට් (Chloroethyl chloroformate)
130.	ක්ලෝරෝෆෝම් (Chloroform)
131.	ක්ලෝරෝෆෝම් මොර්ෆොලීන් (Chloroformyl morpholine)
132.	ක්ලෝරෝමීතේන් (Chloromethane)

μwgK bs	wec34bK c`vř_ř bvg (Name of Hazardous Chemicals)
133.	řKřři wřg_vBj wřg_vBj B_vř (Chloromethyl methyl ether)
134.	řKřři vřvBřřUřřebřwRb (Chloronitrobenzene)
135.	řKřři vřřdřmbvřb (Chlorophacinone)
136.	řKřři vřvj řwbK GřmW (Chlorosulphonic acid)
137.	řKřři w_l řm (Chlorothiophos)
138.	řKřři vRřřj vřb (Chloroxuron)
139.	řμwgK GřmW(Chromic acid)
140.	řμwgK řKřř vBW (Chromic chloride)
141.	řμwgqvg cřDWři (Chromium powder)
142.	řKřřevř KřřřevřřBj (Cobalt carbonyl)
143.	řKřřevř břBřřj wřg_vBřj WřBb řřřM (Cobalt Nitrilmethylidyne compound)
144.	řKřřevř cřDWři (Cobalt (Powder))
145.	řKřřj wřmřvBb (Colchicine)
146.	Kcřři Gřř Gi řřřM (Copper and Compounds)
147.	Kcřři wř řKřř vBW (Copperoxychloride)
148.	KDgřřřjBj (Coumafuryl)
149.	KDgřřřm (Coumaphos)
150.	KDgřřřUřřřj j (Coumatetralyl)
151.	μvBřřřwřb (Crimidine)
152.	řμřřřUřřj wřwřvBW (Crotenaldehyde)
153.	řμřřřUřřj wřwřvBW (Crotonaldehyde)
154.	wřKDřřb (Cumene)
155.	mřqřřbřřřBb řřřřvBW (Cyanogen bromide)
156.	mřqřřbřřřBb AvřřřwřvBW (Cyanongen iodide)
157.	mřqřřřbřřm (Cyanophos)
158.	mřqřřřvřřřřU (Cyanothoate)
159.	mřqřřřDřři K řřřřvBW (Cyanuric fluoride)
160.	mřBřřKřřřřřř j vřřvBb (Cyclo hexylamine)
161.	mřBřřKřřřřřř b (Cyclohexane)
162.	mřBřřKřřřřřř vřb (Cyclohexanone)
163.	mřBřřKřřřřřř gřvBW (Cycloheximide)

µgK bs	wec¾bK c` v`_P bvg (Name of Hazardous Chemicals)
164.	mBtKvfcUwWbB (Cyclopentadiene)
165.	mBtKvfcU (Cyclopentane)
166.	mBtKvUUwg_vBj GvbUwvBb (Cyclotetramethyl enetetramine)
167.	mBtKvUvBwg_vBwj b GvUbvBUvBb (Cyclotrimethylen etrinnitrate)
168.	mBcvi tgv_b (Cypermethrin)
169.	WwWwU (DDT)
170.	tWKvtefi b (1:4) (Decaborane (1 :4))
171.	tWvgUb (Demeton)
172.	tWvgUb Gm-wg_vBj (Demeton S-Methyl)
173.	WvB-Gb-tcCvBj cvi WvBKvefbU (MvpZf=80%) (Di-n-propyl peroxydicarbonate (Conc = 80%))
174.	Wwqwj dm (Dialifos)
175.	WwqvRvWvBbvBtUvtdbj (Diazodinitrophenol)
176.	WvBtebRvBj cvi WvBKvefbU (MvpZp=90%) (Dibenzyl peroxydicarbonate (Conc>= 90%))
177.	WvBtefi b (Diborane)
178.	WvBtKvfi vGvWvUv v b (Dichloroacetylene)
179.	WvBtKvfi vtebRvbtKwbcqg tKv vBW (Dichlorobenzalkonium chloride)
180.	WvBtKvfi vB_vBj B_vi (Dichloroethyl ether)
181.	WvBtKvfi vwg_vBj tcvb mBtj b (Dichloromethyl phenylsilane)
182.	WvBtKvfi vtdbj -2,6 (Dichlorophenol – 2, 6)
183.	WvBtKvfi vtdbj -2,4 (Dichlorophenol – 2, 4)
184.	WvBtKvfi vtdbW GvWvUK GvWv (Dichlorophenoxy acetic acid)
185.	WvBtKvfi vtcCvcb- 2,2 (Dichloropropane – 2, 2)
186.	WvBtKvfi vm`v mBvj K GvWv-3,5 (Dichlorosalicylic acid-3, 5)
187.	WvBtKvfi vfm (WwWvfic) (Dichlorvos (DDVP))
188.	WvBtpvUvdv (Dicrotophos)
189.	WvBGj wvb (Dieldrin)
190.	WvBcW vevdUv (Diepoxy butane)
191.	WvBB_vBj Kv evgvRvBb mBtUv (Diethyl carbamazine citrate)
192.	WvBB_vBj tKv vdmtdU (Diethyl chlorophosphate)

µwgk bs	wec¾bK c`ђ_ђ bvg (Name of Hazardous Chemicals)
193. WvBB_vBj B_vђbъj G`wgъ	(Diethyl ethtanolamine)
194. WvBB_vBj cvi ђ WvBKvђeђbU (MvpZ=30%)	(Diethyl peroxydicarbonate (Conc=30%))
195. WvBB_vBj wdbvBъj b Wvqwgъ	(Diethyl phenylene diamine)
196. WvBB_vBj G`wgъ	(Diethylamine)
197. WvBB_vBъj b MvBђKvъj	(Diethylene glycol)
198. WvBB_wъj b MvBђKvъj WvBbvBђUъj	(Diethylene glycol dinitrate)
199. WvBB_wъj b UvqvgъBb	(Diethylene triamine)
200. WvBB_wъj b MvBђKvъj wDUvBj B_vi	(Diethleneglycol butyl ether)
201. WvBMwBwmWvBj B_vi	(Diglycidyl ether)
202. wvWRUђ b	(Digitoxin)
203. WvBbvBђWvсvi ђ ђcђђcb (MvpZ _ђ =30%)	(Dihydroperoxypropane (Conc. >=30%))
204. WvBђmwеDUvBj cvi · vBW	(Diisobutyl peroxide)
205. WvBђgd·	(Dimefox)
206. WvBђg_ђqu	(Dimethoate)
207. WvBwg_vBj WvBђKђђi vђђђ b	(Dimethyl dichlorosilane)
208. WvBwg_vBj nvBWwRb	(Dimethyl hydrazine)
209. WvBwg_vBj bvBђUђmvqvgъBb	(Dimethyl nitrosoamine)
210. WvBwg_vBj wс ђdђђъj b Wvqwgъ	(Dimethyl P phenylene diamine)
211. WvBwg_vBj dmђdvђi vqъwъ mvqъbvBW GђђW (ђUГђeBDGg)	(Dimethyl phosphoramidi cyanide acid (TABUM))
212. WvBwg_vBj dmђdvђђђђKђђђ Wv_vђqђђqu	(Dimethyl phosphorochloridothioate)
213. WvBwg_vBj mђdvђђ b (ђWGgGm)	(Dimethyl sulfolane (DMS))
214. WvBwg_vBj mvъ dvBW	(Dimethyl sulphide)
215. WvBwg_vBj G`wgъ	(Dimethylamine)
216. WvBwg_vBj Gђђђъj b	(Dimethylaniline)
217. WvBwg_vBj Kђђeђђъj ђKђђ vBW	(Dimethylcarbonyl chloride)
218. WvBђgnUъj vb	(Dimetilan)
219. WvBbvBђUђ -ђђmъj	(Dinitro O-cresol)
220. WvBbvBђUђђdbj	(Dinitrophenol)
221. WvBbvBђUђUъj ђb	(Dinitrotoluene)

අංක ස	විදුලිකරණ නම (Name of Hazardous Chemicals)
222.	බයිනොසෙබ් (Dinoseb)
223.	ඩයිනයිට් (Diniterb)
224.	ඩයොක්සන්-ප (Dioxane-p)
225.	ඩයොක්සන් (Dioxathion)
226.	ඩයොක්සින්-න (Dioxine-N)
227.	ඩිප්හැසිනෝන් (Diphacinone)
228.	ඩිපොස්පොරාමයිඩ් ඔක්ටමෙතයිල් (Diphosphoramide octamethyl)
229.	ඩිප්හෙන්ලි මෙතේන් ඩයිසයිනේට් (MDI) (GgWAvB)
230.	ඩිප්‍රොපිලීන් ග්ලිකෝල් බුටයිල් ඔක්සිජන් (Dipropylene Glycol Butyl ether)
231.	ඩිප්‍රොපිලීන් ග්ලිකෝල් මෙතයිල් ඔක්සිජන් (Dipropylene glycolmethyl ether)
232.	ඩයිසෙක්-බුටයිල් පරොක්සයිඩ් කාබනේට් (Conc.>80%) (MvpZp>80%)
233.	ඩයිසූෆෝන් (Disufoton)
234.	ඩයිතියාමීන් ඔඩයිඩ් (Dithiazamine iodide)
235.	ඩයිතියොබියුරේට් (Dithiobiurate)
236.	එන්ඩොසූල්ෆන් (Endosulfan)
237.	එන්ඩොතියන් (Endothion)
238.	එන්ඩ්‍රින් (Endrin)
239.	එපික්ලොරොහයිඩ්‍රයිඩ් (Epichlorohydride)
240.	එපිනේ (EPN)
241.	එර්ගොකැල්සිෆෙරෝල් (Ergocalciferol)
242.	එර්ගොටමීන් ටාර්ටරේට් (Ergotamine tartarate)
243.	එතේන්සූල්ෆේන්ලයිඩ්, 2 ක්ලෝ (Ethanesulfenyl chloride, 2 chloro)
244.	එතේනෝල් 1-2 ඩයික්ලෝඇසේටේට් (Ethanol 1-2 dichloracetate)
245.	එතියන් (Ethion)
246.	එතොප්‍රොස් (Ethoprophos)
247.	එතේනෝල් ඇසේටේට් (Ethyl acetate)
248.	එතේනෝල් (Ethyl alcohol)
249.	එතේනෝල් බෙන්සීන් (Ethyl benzene)
250.	එතේනෝල් බයි අමීන් (Ethyl bis amine)

µwgK bs	wec¾bK c`vř_ř bvg (Name of Hazardous Chemicals)
251. B_vBj	řeřgvBW (Ethyl bromide)
252. B_vBj	KveřřGU (Ethyl carbamate)
253. B_vBj	B_vi (Ethyl ether)
254. B_vBj	řn· vřbvj -2 (Ethyl hexanol -2)
255. B_vBj	gvi KvcUvb (Ethyl mercaptan)
256. B_vBj	gvi wKDwi K dmtřDU (Ethyl mercuric phosphate)
257. B_vBj	wg_vµvBřj U (Ethyl methacrylate)
258. B_vBj	bvBřUU (Ethyl nitrate)
259. B_vBj	_vřqmvqvřřbU (Ethyl thiocyanate)
260. B_vBj	G`wgb (Ethylamine)
261. Bw_wj	b (Ethylene)
262. Bw_wj	b řKřři vřvBwWb (Ethylene chlorohydrine)
263. Bw_wj	b WvBřeřgvBW (Ethylene dibromide)
264. Bw_wj	b Wvqvrgb (Ethylene diamine)
265. Bw_wj	b Wvqvrgb nvBřWřřKwi vBW (Ethylene diamine hydrochloride)
266. Bw_wj	b dřři vřvBwWb (Ethylene flourohydrine)
267. Bw_wj	b MwBKj (Ethylene glycol)
268. Bw_wj	b MwBKj WvBbvBřUU (Ethylene glycol dinitrate)
269. Bw_wj	b A· vBW (Ethylene oxide)
270. Bw_wj	wbgvBb (Ethylenimine)
271. Bw_wj	b WvB-řKwi vBW (Ethylene di chloride)
272. řdgwřdm	(Femamiphos)
273. řdřřřUw_qb	(Femitrothion)
274. řdmvj řdv_vqb	(Fensulphothion)
275. dřřwUj	(Fluemetil)
276. dřřb	(Fluorine)
277. dřři v 2-nvBřWwř	weDUvBwi K GřmW GgvBW mř G÷vi (Fluoro2-hyrdoxy butyric acid amid salt ester)
278. dřři vGřmUřgvBW	(Fluoroacetamide)
279. dřři vGřmUK	GřmW GgvBW mř GŮ G÷vi (Fluoroacetic acid amide salts and esters)

µwgK bs	wec¾bK c`v`_P bvg (Name of Hazardous Chemicals)
280.	dŁi vGmwUvBj †Kwi vBW (Fluoroacetylchloride)
281.	dŁi weDUvBwi K Gmw GgvBW mÈ GÓvi (Fluorobutyric acid amide salt ester)
282.	dŁi v`µv†UvmbK Gmw GgvBW mÈ GÓvi (Fluorocrotonic acid amide salts ester)
283.	dŁi vBDi wvj (Fluorouracil)
284.	†dv†bvdm (Fonofos)
285.	di gjj wWnvBW (Formaldehyde)
286.	di wgtU†bU nvB†W†Kwi vBW (Formetanate hydrochloride)
287.	di wjk Gmw (Formic acid)
288.	di †gvc`vi v†bU (Formoparanate)
289.	di †gw`qb (Formothion)
290.	dmw_†qvUvb (Fosthiotan)
291.	dŁewi W†Rvj (Fuberidazole)
292.	dŁvb (Furan)
293.	M`vwj qvg UvB†Kwi vBW (Gallium Trichloride)
294.	MwB†KvovBUvBj (nvB†Ww† Gmw†UvovBUvBj) (Glyconitrile (Hydroxyacetonitrile))
295.	„qvovBj -4-bvB†U†mwGgvB†bv „qvovBj -1-†U† w†Rb (Guanyl-4-nitrosaminoguelyl-1-tetrazene)
296.	†n†v†Kwi (Heptachlor)
297.	†n` wj_vBj †Uv-Aw† Gmw†Kv†bv†bU (MwZi 75%) (Hexamethyl tetraoxyacyclononate (Conc 75%))
298.	†n` v†Kv†i v†ebw†Rb (Hexachlorobenzene)
299.	†n` v†Kv†i vmwB†Kv†n†` b (wj b†Wb) (Hexachlorocyclohexan (Lindane))
300.	†n` v†Kv†i vmwB†Kv†c>UwWb (Hexachlorocyclopentadiene)
301.	†n` v†Kv†i vWvB†eb†Rv-c`vi v-Wwqw` b (Hexachlorodibenzo-p-dioxin)
302.	†n` v†Kv†i vb`vc`vwj b (Hexachloronapthalene)
303.	†n` v†dŁi v†c†c†v†bv†b tmmKv†v†W†U (Hexafluoropropanone sesquihydrate)
304.	†n` wj_vBj d†m†dv†i vgvBW (Hexamethyl phosphoromide)
305.	†n` wj_vBij b Wwqv†g†b Gb Gb WvBueDUvBj (Hexamethylene diamine N N dibutyl)

μwgK bs	wec¾bK c`vt_П bvg (Name of Hazardous Chemicals)
336.	AvBтmтcтcтBj di тgU (Isopropyl formate)
337.	AvBтmтcтcтBj wг_vBj cvBivтRwј j WvBтg_vBj KveфгU (Isopropyl methyl pyrazolyl dimethyl carbamate)
338.	RMтj vb (5-nvBтWw b`vc_wј b-1, 4 Wтqb) (Juglone (5-Hydroxy Naphthalene-1, 4 dione))
339.	мKтUб (Ketene)
340.	j`т±vбvBUвBj (Lactonitrile)
341.	тj W AvтmфvBU (Lead arsenite)
342.	тj W G`vU nvB тUмúтi Pvi (гџèб) (Lead at high temp. (molten))
343.	тj W GRvBW (Lead azide)
344.	тj W м÷d`тџBU (Lead styphanate)
345.	тj тPvdm (Leptophos)
346.	тj vбmvBU (Lenisite)
347.	wј KBdтqW тcтUwј qvг M`vm (Liquified petroleum gas)
348.	wј w_qvг nvBWвBW (Lithium hydride)
349.	Gb-WvBbvBтUтџebтRb (N-Dinitrobenzene)
350.	g`vMтbтmqvг cvDwi Ai wi eb (Magnesium powder or ribbon)
351.	g`vj w_wqб (Malathion)
352.	g`тj BK A`vбnvBWвBW (Maleic anhydride)
353.	g`тj vтbвvBUвBj (Malononitrile)
354.	g`vzvбR UвBKveфj мvBтKтcтUwWbб (Manganese Tricarbonyl cyclopentadiene)
355.	тgтKwi B_vgvBб (Mechlor ethamine)
356.	тgdmтdvj vb (Mephospholan)
357.	gvi мKDwi K тKwi vBW (Mercuric chloride)
358.	gvi мKDwi K A· vBW (Mercuric oxide)
359.	gvi мKDwi K GmтUU (Mercury acetate)
360.	gvi Kwi dџwgтBU (Mercury fulminate)
361.	gvi Kwi wг_vBj тKwi vBW (Mercury methyl chloride)
362.	тgmUвBј b (Mesitylene)
363.	тg_vGтmј b WvBGmтUU (Methacrolein diacetate)
364.	тg_vμvBј K A`vбnvBWвBW (Methacrylic anhydride)

µwgK bs	wec¾bK c` v`_P bvg (Name of Hazardous Chemicals)
365.	tg_vµvBtj vbvBUvBj (Methacrylonitrile)
366.	tg_vµvBtj vBj Aw B_vBj AvBtmvmvqv`bU (Methacryloyl oxyethyl isocyanate)
367.	tg_vmbtWwdm (Methanidophos)
368.	wgt_b (Methane)
369.	wgt_bmvj t`dvbBj d`jvBW (Methanesulphonyl fluoride)
370.	tgw_Wv_vqb (Methidathion)
371.	tgw_l Kve` (Methiocarb)
372.	tg`_vmbj (Methonyl)
373.	wgt_vw B_vbj (2-wg_vBj tm`j vmj f) (Methoxy ethanol (2-methyl cellosolve))
374.	wgt_vw B_vBj gvi wKDwi K GwmtUU (Methoxyethyl mercuric acetate)
375.	wg_vBGµµtj vj tKwi vBW (Methyacrylol chloride)
376.	wg_vBj 2-tKwi vGµµtj U (Methyl 2-chloroacrylate)
377.	wg_vBj Gj tKvnj (Methyl alcohol)
378.	wg_vBj GgvBb (Methyl amine)
379.	wg_vBj tetgvBW (tet`gwg`_b) (Methyl bromide (Bromomethane))
380.	wg_vBj tKwi vBW (Methyl chloride)
381.	wg_vBj tKwi vdg` (Methyl chloroform)
382.	wg_vBj tKwi vdi t`gU (Methyl chloroformate)
383.	wg_vBj mvBtKv`n` b (Methyl cyclohexene)
384.	wg_vBj WvBmvj dvBW (Methyl disulphide)
385.	wg_vBj B_vBj wKtUvb cvi · vBW (MvpZi 60%) (Methyl ethyl ketone peroxide (Conc.60%))
386.	wg_vBj di t`gU (Methyl formate)
387.	wg_vBj nvBWwRb (Methyl hydrazine)
388.	wg_vBj AvBtmvweDUvBj wKtUvb (Methyl isobutyl ketone)
389.	wg_vBj AvBtmvmvqv`bU (Methyl isocyanate)
390.	wg_vBj AvBtmv_vt`qvmvqv`bU (Methyl isothiocyanate)
391.	wg_vBj gvi wKDwi K WvBmvqvbgvBW (Methyl mercuric dicyanamide)
392.	wg_vBj gvi KvclUvb (Methyl Mercaptan)
393.	wg_vBj tg_vµvBtj U (Methyl Methacrylate)

µwgK bs	wec¾bK c` v`_P bvg (Name of Hazardous Chemicals)
394. wg_vBj tdbKvcUub	(Methyl phencapton)
395. wg_vBj dmtdwii K WwBtKwi vBW	(Methyl phosphoric dichloride)
396. wg_vBj _vtqvmvqv†bU	(Methyl thiocyanate)
397. wg_vBj UvBtKv†i vwm†j b	(Methyl trichlorosilane)
398. wg_vBj wfbvBj wK†Uvb	(Methyl vinyl ketone)
399. wgw_wj b wem (2-tKv†i vGwbwj b)	(Methylene bis (2-chloroaniline))
400. wgw_wj b tKwi vBW	(Methylene chloride)
401. wgw_wj bwem-4,4 (2-tKv†i vGwbwj b)	(Methylenebis-4,4 (2-chloroaniline))
402. tgfUvKve®	(Metolcarb)
403. tgrfbdm	(Mevinphos)
404. tgrvKvi telU	(Mezacarbate)
405. wgtUvgvBwmb wm	(Mitomycin C)
406. gwj e†Wbvq cvDWi	(Molybdenum powder)
407. g†bv†µv†Uvdm	(Monocrotophos)
408. gi †dvwj b	(Morpholine)
409. gvmwm†bvj	(Muscinol)
410. gvóW®M vm	(Mustard gas)
411. Gb-weDUvBj Gwm†UU	(N-Butyl acetate)
412. Gb-weDUvBj Gj †Kvuj	(N.-Butyl alcohol)
413. Gb-†n†. b	(N-Hexane)
414. Gb-wg_vBj -Gb, 2,4,6-†Uv†vB†UvGwbwj b	(N- Methyl-N, 2, 4, 6-Tetranitroaniline)
415. b`vc_v	(Naphtha)
416. b`vc_v `†eK	(Nephtha solvent)
417. b`vc_vwj b	(Naphthalene)
418. b`vc_vwj b GgvBb	(Naphthyl amine)
419. wbtKj Kve®vBj /wbtKj †UU†Kve®vBj	(Nickel carbonyl/nickel tetracarbonyl)
420. wbtKj cvDWi	(Nickel powder)
421. wbtKwUj	(Nicotine)
422. wbtKwUj mvj †dU	(Nicotine sulphate)
423. bvBwUK GmwW	(Nitric acid)

µwgK bs	wec¾bK c` v`_P bvg (Name of Hazardous Chemicals)
424.	bvBwUK A· vBW (Nitric oxide)
425.	bvBtUvtebwRb (Nitrobenzene)
426.	bvBtUvfmj ŷj vR (i [®]) (Nitrocellulose (dry))
427.	bvBtKvfi vtebwRb (Nitrochlorobenzene)
428.	bvBtUvmvBtKvnt· b (Nitrocyclohexane)
429.	bvBtUvRb (Nitrogen)
430.	bvBtUvRb WvBA· vBW (Nitrogen dioxide)
431.	bvBtUvRb A· vBW (Nitrogen oxide)
432.	bvBtUvRb UvBdŷvBW (Nitrogen trifluouide)
433.	bvBtUvMvwi b (Nitroglycerine)
434.	bvBtUvctcb-1 (Nitropropane-1)
435.	bvBtUvctcb-2 (Nitropropane-2)
436.	bvBtUvmv WvBwg_vBj GgvBb (Nitroso dimethyl amine)
437.	tbtbb (Nonane)
438.	btvfi gvBW (Norbormide)
439.	I -tµmj (O-Cresol)
440.	I -bvBtUv Uj Bb (O-Nitro Toluene)
441.	I -Uj WvBb (O-Toludine)
442.	I -RvBj b (O-Xylene)
443.	I /wv bvBtUvGvbwj b (O/P Nitroaniline)
444.	I wj qvg (Oleum)
445.	I I WvBB_vBj Gm B_vBj GmBDwvGBP wgvBj dm (OO Diethyl S ethyl suph. methyl phos)
446.	I I WvBB_vBj Gm tvBvB_vtqv wgvBj dmW_vtqvqU (OO Diethyl S propythio methyl phosdithioate)
447.	I I WvBB_vBj Gm B_vBj mvj dwbj wgvBj dmtvfi v_vtqvqU (OO Diethyl s ethylsulphanyl methylphosphorothioate)
448.	I I WvBB_vBj Gm B_vBj mvj tvBj wgvBj dmtvfi v_vtqvqU (OO Diethyl s ethylsulphonyl methylphosphorothioate)
449.	I I WvBB_vBj Gm B_vBj_vtqv wgvBj dmtvfi v_vtqvqU (OO Diethyl s ethylthiomethylphospho-rothioate)
450.	AMv bv ti vWvqv thSM (Organo rhodium complex)

µwgK bs	wec¾bK c`vt_Ħ bvg (Name of Hazardous Chemicals)
451.	A†i wJK Gmw (Orotic acid)
452.	Amwgqvg tUtUv vBW (Osmium tetroxide)
453.	A· vevBb (Oxabain)
454.	A· vgvBj (Oxamyl)
455.	Aw tUb, 3,3-wem (†K†i wq_vBj) (Oxetane, 3, 3-bis(chloromethyl))
456.	Aw Wb†d†bv vi mvBb (Oxidiphenoxarsine)
457.	Aw Wbmvj †dvtUvb (Oxy disulfoton)
458.	Aw †Rb Z i j (Oxygen (liquid))
459.	Aw †Rb WbC†jvBW (Oxygen difluoride)
460.	I †Rvb (Ozone)
461.	wc-bvB†U†dbj (P-nitrophenol)
462.	c`vi wdb (Paraffin)
463.	c`vi v· b (WwBB_vBj 4 bvB†UwdbvBj dm†dU (Paraoxon (Diethyl 4 Nitrophenyl phosphate))
464.	c`vi vKqvU (Paraquat)
465.	c`vi vKqvU wgt_vmvj †dU (Paraquat methosulphate)
466.	c`vi w_qb (Parathion)
467.	c`vi w_qb wq_vBj (Parathion methyl)
468.	c`wi m MØY (Paris green)
469.	†cUv tev†i b (Penta borane)
470.	†cUv †K†i v B†_b (Penta chloro ethane)
471.	†cUv †K†i v†dbj (Penta chlorophenol)
472.	†cUv††††††dbj (Pentabromophenol)
473.	†cUv†K†i v b`vc_wvj b (Pentachloro naphthalene)
474.	†cUwWmvBj -GgvBb (Pentadecyl-amine)
475.	†cUvBi vB_v†qv†Uvj tUwvb†Uu (Pentaerythaiotol tetranitrate)
476.	†c†Uv (Pentane)
477.	†cUv†bv (Pentanone)
478.	cvi †Kwi K Gmw (Perchloric acid)
479.	cvi †K†i vBw_wj b (Perchloroethylene)
480.	cvi w GmwJK Gmw (Peroxyacetic acid)

μwgK bs	wec¾bK c`vř_ř bvg (Name of Hazardous Chemicals)
481.	řdbj (Phenol)
482.	řdbj , 2,2- _vřqv wem (4,6-WwBřKřřiv) (Phenol, 2, 2-thiobis (4, 6-Dichloro)
483.	řdbj , 2,2- _vřqv wem (4 řKřřiv 6-wg_vBj řdbj) (Phenol, 2, 2-thiobis (4 chloro 6-methyl phenol))
484.	řdbj , 3-(1-wg_vBj B_vBj) wg_vBj KveřřgU (Phenol, 3-(1-methyl ethyl) methylcarbamate)
485.	řdbvBj nvBWwřB nvBřWřřKřřivBW (Phenyl hydrazine hydrochloride)
486.	řdbvBj gvi Křři GwřřUU (Phenyl mercury acetate)
487.	řdbvBj wnj vřUř (Phenyl silatrane)
488.	řdbvBj _vřqvBDwřqv (Phenyl thiourea)
489.	řdřbřj b wř-Wwqvřb (Phenylene P-diamine)
490.	řdvřiU (Phorate)
491.	dmGřřUř (Phosazetin)
492.	dmřřjvř (Phosfolan)
493.	dmwřB (Phosgene)
494.	dmřřgU (Phosmet)
495.	dmdwřwB (Phosphamidon)
496.	dmdvBb (Phosphine)
497.	dmřřwř K GwřW (Phosphoric acid)
498.	dmřřwř K GwřW WwBřg_vBj (4-wg_vBj _vřqv) řdbvBj (Phosphoric acid dimethyl (4-methyl thio)phenyl)
499.	dmřřwř _vřqvřř K GwřW WwBřg_vBj Gm (2-wem) Góvi (Phosphorthioic acid dimethyl S(2-Bis) Ester)
500.	dmřřwř _vřqvřř K GwřW wg_vBj (Góvi) (Phosphorothioic acid methyl ester)
501.	dmřřwř _vřqvřř K GwřW, I I WwBřg_vBj Gm-(2-wg_vBj) (Phosphorothioic acid, OO Dimethyl S-(2-methyl))
502.	dmřřwř _vřqvřř K, wg_vBj -B_vBj Góvi (Phosphorothioic, methyl-ethyl ester)
503.	dmdivm (Phosphorous)
504.	dmdivm Aw řKřřivBW (Phosphorous oxychloride)
505.	dmdivm řřUvA- vBW (Phosphorous pentaoxide)
506.	dmdivm UvBřKřřivBW (Phosphorous trichloride)

μwgK bs	wec¾bK c`v`P bvg (Name of Hazardous Chemicals)
507.	dmdi vm tCvUv tKwi vBW (Phosphorous penta chloride)
508.	_`vuj K A`vbnvBWvBW (Phthalic anhydride)
509.	dvBtj vKBt:bvb (Phylloquinone)
510.	dvBtmw÷MbvBb (Physostigmine)
511.	dvBtmw÷MbvBb m`vuj mvBtj U (1:1) (Physostigmine salicylate (1:1))
512.	wcKwi K GmW (2,4,6-UvBbvBtUv†dbj (Picric acid (2, 4, 6- trinitrophenol))
513.	wcKti vUw b (Picrotoxin)
514.	wccvi WvBb (Piperdine)
515.	wcc†i vUvj (Piprotal)
516.	wcwi wbdm-B_vBj (Pirinifos-ethyl)
517.	cmUbv m tKwi vBW (Platinous chloride)
518.	cmUbv g tUv†Kwi vBW (Platinum tetrachloride)
519.	cUwKqvg AwmBvBU (Potassium arsenite)
520.	cUwKqvg tK†i U (Potassium chlorate)
521.	cUwKqvg mvqvbwBW (Potassium cyanide)
522.	cUwKqvg nvBW« vBW (Potassium hydroxide)
523.	cUwKqvg bvBUvBW (Potassium nitride)
524.	cUwKqvg bvBUvBU (Potassium nitrite)
525.	cUwKqvg cvi · vBW (Potassium peroxide)
526.	cUwKqvg wnj fvi mvqvbwBW (Potassium silver cyanide)
527.	avZe PhyGes wgb (Powdered metals and mixtures)
528.	†c†gKve®(Promecarb)
529.	†c†g† U (Promurit)
530.	†c†cbmj †Uvb (Propanesultone)
531.	†c†cvi wJ Gj †Kvj (Propargyl alcohol)
532.	†c†cvi wJ tetqvBW (Propargyl bromide)
533.	†c†cb-2-†K†i v-1, 3-WvBI D WvGm†UJ (Propen-2-chloro-1 ,3-diou diacetate)
534.	†c†c†qvj `vK†Uvb telv (Propiolactone beta)
535.	†c†c†qvbwBUvBj (Propionitrile)
536.	†c†c†qvbwBUvBj , 3-†K†i v (Propionitrile, 3-chloro)

µwgK bs	wec¾bK c` v`_P bvg (Name of Hazardous Chemicals)
537.	tcCvqvdtdtbvb, 4-GgvBtbv (Propiophenone, 4-amino)
538.	tcCvBj tKfi vdi tgu (Propyl chloroformate)
539.	tcCvBwj b WvBtKwi vBW (Propylene dichloride)
540.	tcCvBwj b MwBKj , G`vj vBj B_vi (Propylene glycol, allylether)
541.	tcCvBwj b Bwgb (Propylene imine)
542.	tcCvBwj b A· vBW (Propylene oxide)
543.	tcCt`_vtqu (Prothoate)
544.	wmDtwm tgb (Pseudosumene)
545.	cvBivt· vb (Pyrazoxon)
546.	cvBwi b (Pyrene)
547.	cvBwi wWb (Pyridine)
548.	cvBwi wWb, 2-wg_vBj -3-wfbvBj (Pyridine, 2-methyl-3-vinyl)
549.	cvBwi wWb, 4-bvBtUv-1-A· vBW (Pyridine, 4-nitro-1-oxide)
550.	cvBwi wWb, 4-bvBtUv-1-A· vBW (Pyridine, 4-nitro-1-oxide)
551.	cvBwi wgvbj (Pyriminil)
552.	Kvbwj dm (Quinaliphos)
553.	Kvbtvb (Quinone)
554.	ti wWqvqg UvBtKwi vBW (Rhodium trichloride)
555.	m`vj tKvqvBb (Salcomine)
556.	mwi b (Sarin)
557.	tm t j w b q v m G w W (Selenious acid)
558.	tm t j w b q v g t n · v d j v B W (Selenium Hexafluoride)
559.	tm t j w b q v g A w t K w i v B W (Selenium oxychloride)
560.	tm w g K v e R v B W n v B t W t K w i v B W (Semicarbazide hydrochloride)
561.	wm t j b (4-GgvBtbv veDUvBj) WvBBt`_w -tg_ (Silane (4-amino butyl) diethoxy-meth)
562.	tm w W q v g (Sodium)
563.	m w W q v g A ` v b _ t - K v b t v b - 1 - m v j t d v t b U (Sodium anthra-quinone-1-sulphonate)
564.	m w W q v g A v t m t b U (Sodium arsenate)
565.	m w W q v g A v t m t v B U (Sodium arsenite)
566.	m w W q v g A ` v R v B W (Sodium azide)

µwgK bs	wec¾bK c`v`P bvg (Name of Hazardous Chemicals)
567.	mvvWqvg K`v`KvWvBtj U (Sodium cacodylate)
568.	mvvWqvg tKv`i U (Sodium chlorate)
569.	mvvWqvg mvqvbwBW (Sodium cyanide)
570.	mvvWqvg d`jiv-GvmtUU (Sodium fluoro-acetate)
571.	mvvWqvg nvBW« vBW (Sodium hydroxide)
572.	mvvWqvg tCvUvKv`i v-t`d`bU (Sodium pentachloro-phenate)
573.	mvvWqvg wCKi v`tgU (Sodium picramate)
574.	mvvWqvg tm`j t`bU (Sodium selenate)
575.	mvvWqvg tm`j bvBU (Sodium selenite)
576.	mvvWqvg mvj dvBW (Sodium sulphide)
577.	mvvWqvg tU`j wv vBU (Sodium tellorite)
578.	÷`v`v`b GvmtUw· UvBw`d`bvBj (Stannane acetoxy triphenyl)
579.	w÷· evBb (GwUgwb nvBwBW) (Stibine (Antimony hydride))
580.	w÷· PbvBb (Strychnine)
581.	w÷· PbvBb mvj t`dU (Strychnine sulphate)
582.	w÷· w`d`wbK GvW (2,4,6-UvBbvBtUv`i t`mvi wmt`bvj (Styphinic acid (2, 4,6-trinitroresorcinol))
583.	÷·vBwi b (Styrene)
584.	mvj t`d`v`UK (Sulphotec)
585.	mvj t`dv· vBW, 3-t`Kv`i v`c`c`vBj AKUvBj (Sulphoxide, 3-chloropropyl octyl)
586.	mvj dvi WvBt`Kv`i vBW (Sulphur dichloride)
587.	mvj dvi WvBA· vBW (Sulphur dioxide)
588.	mvj dvi g`tbv`Kv`i vBW (Sulphur monochloride)
589.	mvj dvi tUvUv`d`jvBW (Sulphur tetrafluoride)
590.	mvj dvi UvBA· vBW (Sulphur trioxide)
591.	mvj w`d`Dwi K GvW (Sulphuric acid)
592.	tU`j wv qvg cvDWvi (Tellurim (powder))
593.	tU`j wv qvg tn· v`d`jvBW (Tellurium hexafluoride)
594.	wUBw`c`c (tUvUv·vBj cvBt`i v`d`m`dU) (TEPP (Tetraethyl pyrophosphate))
595.	Uvi egm (Terbufos)
596.	UvU`eDUvBj Gj t`Kv`j (Tert-Butyl alcohol)

µwgK bs	wec¾bK c`v`P bvg (Name of Hazardous Chemicals)
597.	UvU ^{ne} DUvBj cvi w KvefbU (Tert-Butyl peroxy carbonate)
598.	UvU ^{ne} DUvBj cvi w AvBtmv ^c UvBj (Tert-Butyl peroxy isopropyl)
599.	UvU ^{ne} DUvBj cvi w Gm ^t UU (MvpZ ^p =70%) (Tert-Butyl peroxyacetate (Conc >=70%))
600.	UvU ^{ne} DUvBj cvi w wcfvtj U (MvpZ ^p =77%) (Tert-Butyl peroxy pivalate (Conc >=77%))
601.	UvU ^{ne} DUvBj cvi w AvBtmv-wEDUvB ⁱ U (Tert-Butyl peroxyiso-butyrate)
602.	tUU ^w nvB ^t Wwcdzvb ((Tetra hydrofuran)
603.	tUU ^w wg [_] vBj tj W (Terta methyl lead)
604.	tUU ^w bvB ^t Uwg ^t _b(Tetra nitromethane)
605.	tUU ^w -tKv ^t i vWvB ^t eb ^t Rv-wc-Wvq ^w b, 1,2,3,7,8 (wUwmwWwW) (Tetra-chlorodibenzo-p-dioxin, 1, 2, 3, 7, 8(TCDD))
606.	tUU ^w B [_] vBj tj W (Tetraethyl lead)
607.	tUU ^w dy ^t _b (Tetrafluoriethyne)
608.	tUU ^w wg [_] vBj WvBmvj t ^c vtUU ^w GgvBb (Tetramethylene disulphotetramine)
609.	_wvj K A· vBW (Thallic oxide)
610.	_wvj qvg KvefbU (Thallium carbonate)
611.	_wvj qvg mvj t ^c U (Thallium sulphate)
612.	_vj vm tK ^w vBW (Thalious chloride)
613.	_vj vm g ^o v ^t j v ^t bU (Thalious malonate)
614.	_vj vm mvj t ^c U (Thalious sulphate)
615.	_vtqvKve ^o RvBW (Thiocarbazide)
616.	_vtqvmvqvwbK GmW, 2 (teb ^t Rv [_] vqv ^t Rwvj _vtqv) wg [_] vBj (Thiocynamicacid, 2(Benzothiazolyethio) methyl)
617.	_vtqv ^d v ^t gv· (Thiofamox)
618.	_vtqwgU ^b (Thiometon)
619.	_vtqvb ^w Rb (Thionazin)
620.	_vtqvm ^b j tK ^w vBW (Thionyl chloride)
621.	_vtqv ^t cbj (Thiophenol)
622.	_vtqv ^t m ^w gKve ^o RvBW (Thiosemicarbazide)
623.	_vtqvBD ^w i qv (2 tK ^w i v-wcbvBj) (Thiourea (2 chloro-phenyl))
624.	_vtqvBD ^w i qv (2 wg [_] vBj wcbvBj) (Thiourea (2-methyl phenyl))

µwgK bs	wec¾bK c` v`_P bvg (Name of Hazardous Chemicals)
625.	(wJi tCU (2,4-WvBwg_vBj -1,3-WvB-_v†qv†j b) Tirpate (2,4-dimethyl-1,3-dithiolane)
626.	UvB†Uwbqvqg cvDWi (Titanium powder)
627.	UvB†Uwbqvqg †UUr-†Kwi vBW (Titanium tetra-chloride)
628.	Uj Bb (Toluene)
629.	Uj Bb-2,4-WvB-AvB†mvmqv†bU (Toluene -2,4-di-isocyanate)
630.	Uj Bb 2,6-WvB-AvB†mvmqv†bU (Toluene 2,6-di-isocyanate)
631.	Uwm-1,4-WvB †Kv†i v-wcD†Ub (Trans-1,4-di chloro-butene)
632.	UvB bvB†Uv G`wbtmvj (Tri nitro anisole)
633.	UvB (mvB†Kv†n· vBj) wq_vBj ÷ `vbvBj 1,2,4 Uvqv†Rvj (Tri (Cyclohexyl) methylstannyl 1,2,4 triazole)
634.	UvB (mvB†Kv†n· vBj) ÷ `vbvBj -1 GBP-1,2,3-Uvqv†Rvj (Tri (Cyclohexyl) stannyl-1H-1, 2, 3-triazole)
635.	UvBGwg†bvUvBbvB†Uv†ebwRb (Triaminotrinitrobenzene)
636.	UvBG`vgdm (Triamphos)
637.	Uvqv†Rvdm (Triazophos)
638.	UvB†et†g†dbj 2,4,6 (Tribromophenol 2, 4, 6)
639.	UvB†Kv†i v b`vc_wj b (Trichloro napthalene)
640.	UvB†Kv†i v †Kv†i wq_vBj wmtj b (Trichloro chloromethyl silane)
641.	UvB†Kv†i v GwmUvBj †Kwi vBW (Trichloroacetyl chloride)
642.	UvB†Kv†i vWvB†Kv†i v wcbvBj wmtj b (Trichlorodichloro phenyl silane)
643.	UvB†Kv†i vB_vBj wmtj b (Trichloroethyl silane)
644.	UvB†Kv†i vBw_wj b (Trichloroethylene)
645.	UvB†Kv†i wq†_b mvj †dbvBj †Kwi vBW (Trichloromethane sulphenyl chloride)
646.	UvB†Kv†i v†bU (Trichloronate)
647.	UvB†Kv†i v†dbj 2,3,6 (Trichlorophenol 2, 3, 6)
648.	UvB†Kv†i v†dbj 2,4,5 (Trichlorophenol 2, 4, 5)
649.	UvB†Kv†i v wcbvBj wmtj b (Trichlorophenyl silane)
650.	UvB†Kv†i vdb (Trichlorophon)
651.	UvBB†_wv wmtj b (Triethoxy silane)
652.	UvBB_vBj Gwgb (Triethylamine)
653.	UvBBw_wj b †gj vqvBb (Triethylene melamine)

μwgK bs	wec¾bK c` vř_ř bvg (Name of Hazardous Chemicals)
654.	UvBwg_vBj tKvři wmtj b (Trimethyl chlorosilane)
655.	UvBwg_vBj tčřcb dmdvBU (Trimethyl propane phosphite)
656.	UvBwg_vBj wUj tKvř vBW (Trimethyl tin chloride)
657.	UvBbvBřUw Gwłwj b (Trinitro aniline)
658.	UvBbvBřUw tebwrB (Trinitro benzene)
659.	UvBbvBřUw tebřRvBK GwmW (Trinitro benzoic acid)
660.	UvBbvBřUw řdřbřUvj (Trinitro phenetole)
661.	UvBbvBřUw-Gg-řμmj (Trinitro-m-cresol)
662.	UvBbvBřUwUj řb (Trinitrotoluene)
663.	UvB-Ař_řμmřBj dmtřdU (Tri-ortho creysyl phosphate)
664.	UvBwřbvBj wUj tKvř vBW (Triphenyl tin chloride)
665.	wUw (2-řKvři vB_vBj) GgvBb (Tris (2-chloroethyl)amine)
666.	Uvi řc>UvBb (Turpentine)
667.	BDři wřqvg Ges Gi thřM ((Uranium and its compounds)
668.	F_vj vBřbv gvBwm (Valino mycin)
669.	F_vbvWqvg řc>Uv vBW (Vanadium pentaoxide)
670.	wřbvBj GwmřUU gřbvvi (Vinyl acetate monomer)
671.	wřbvBj tetgvBW (Vinyl bromide)
672.	wřbvBj tKvř vBW (Vinyl chloride)
673.	wřbvBj mřBřKvřřř b WvBA vBW (Vinyl cyclohexane dioxide)
674.	wřbvBj dřvBW (Vinyl fluoride)
675.	wřbvBj bi řevi řbb (Vinyl norbornene)
676.	wřbvBj Uj řb (Vinyl toluene)
677.	wřbvBwj wWb tKvř vBW (Vinyledene chloride)
678.	I qvi dwwi b (Warfarin)
679.	I qvi dwwi b tmmWqvg (Warfarin Sodium)
680.	RvBwj b WvBřKvř vBW (Xylene dichloride)
681.	RvBwj wWb (Xylidine)
682.	wř¼ WvBřKvři řc>UvřvBUvBj (Zinc dichloropentanitrile)
683.	wř¼ dmtřdU (Zink phosphide)
684.	wři řKwřqvg Ges Gi thřM (Zirconium & compounds)

Հմայ - 2

[ՊՊՀ (30) ՆԵ]

ՊՊՀ ԵՐԹ ՀՄԿ

(List of Hazardous Wastes)

Դաս N	Տարր	ՊՊՀ ԵՐԹ
1	2	3
1.	Petrochemical processes and pyrolytic operations	1.1 Furnace/reactor residue and debris 1.2 Tarry residues 1.3 Oily sludge emulsion 1.4 Organic residues 1.5 Residues from alkali wash of fuels 1.6 Still bottoms from distillation process 1.7 Spent catalyst and molecular sieves 1.8 Slop oil from waste water
2.	Drilling operation for oil and gas production	2.1 Drill cuttings containing oil 2.2 Sludge containing oil 2.3 Drilling mud and other drilling wastes
3.	Cleaning, emptying and maintenance of petroleum oil storage tanks including ships	3.1 Oil-containing cargo residue, washing water and sludge 3.2 Chemical-containing cargo residue and sludge. 3.3 Sludge and filters contaminated with oil 3.4 Ballast water containing oil from ships.
4.	Petroleum refining/ re-processing of used oil/recycling of waste oil	4.1 Oil sludge/emulsion 4.2 Spent catalyst 4.3 Slop oil 4.4 Organic residues from process 4.5 Spent clay containing oil
5.	Industrial operations using mineral/synthetic oil as lubricant in hydraulic systems or other applications	5.1 Used/spent oil 5.2 Wastes/residues containing oil

μgK bs	cřμqv	wecř/bK eR®
1	2	3
6.	Secondary production and/or industrial use of zinc	6.1 Sludge and filter press cake arising out of production of Zinc Sulphate and other Zinc Compounds 6.2 Zinc fines/dust/ash/skimmings (dispersible from) 6.3 Other residues from processing of zinc ahs/skimmings 6.4 Flue gas dust and other particulates.
7.	Primary Production of zinc/lead/copper and other non-ferrous metals except a aluminium	7.1
8.	Secondary production of copper	8.1 Spent electrolytic solutions 8.2 Sludges and filter cakes 8.3 Flue gas dust and other particulates
9.	Secondary production of lead	9.1 Lead bearing residues 9.2 Lead ash/particulate from flue gas
10.	Production and/or industrial use of cadmium and arsenic and their compounds	10.1 Residues containing cadmium and arsenic
11.	Production of primary and secondary aluminium	11.1 Sludges from off-gas treatment 11.2 Cathode residues including pot lining wastes 11.3 Tar containing wastes 11.4 Flue gas dust and other particulates 11.5 Wastes from treatment of salt slags and black drosses
12.	Metal surface treatment, such as etching, staining, polishing, galvanising, cleaning degreasing, planting, etc	12.1 Acid residues 12.2 Alkali residues 12.3 Spent bath/sludge containing sulphide, cyanide and toxic metals 12.4 Sludge from bath containing organic solvents 12.5 Phosphate sludge 12.6 Sludge from staining bath 12.7 Copper etching residues 12.8 Plating metal sludge

μıgK bs	cřμqv	řecř/bK eR®
1	2	3
13.	Production of iron and steel including other ferrous alloys (electric furnaces; steel rolling and finishing mills; Coke oven and by product plant)	13.1 Sludge from a acid recovery unit 13.2 Benzol acid sludge 13.3 Decanter tank tar sludge 13.4 Tar storage tank residue
14.	Hardening of steel	14.1 Cyanide, nitrate, or nitrite-containing sludge 14.2 Spent hardening salt
15.	Production of asbestos or asbestos-containing materials	15.1 Asbestos-containing residues 15.2 Discarded asbestos 15.3 Dust/particulates from exhaust gas treatment.
16.	Production of caustic soda and chloric	16.1 Mercury bearing sludge 16.2 Residue/sludges and filter cakes 16.3 Brine sludge containing mercury
17.	Production of mineral acids	17.1 Residue, dusts or filter cakes 17.2 Spent catalyst
18.	Production of nitrogenous and complex fertilizer	18.1 Spent catalyst 18.2 Spent carbon 18.3 Sludge/residue containing arsenic 18.4 Chromium sludge from water cooling tower
19.	Production of phenol	19.1 Residue/sludge containing phenol
20.	Production and/or industrial use of solvents	20.1 Contaminated aromatic, aliphatic or naphthenic, solvents may or may not be fit for reuse. 20.2 Spent solvents 20.3 Distillation residues
21.	Production and/or industrial use of paints, pigments, lacquers varnishes, plastics and inks	21.1 Process wastes, residues & sludges 21.2 Fillers residues
22.	Production of plastic raw materials	22.1 Residues of additives used in plastics manufacture like dyestuffs, stabilizers, flame retardants, etc.

μgK bs	cřμqv	řecř/bK eR®
1	2	3
		22.2 Residues and waste of plasticisers 22.3 Residue from vinyl chloride monomer production 22.4 Residues from acrylonitrile production 22.5 Non-polymerised residues
23.	Production and/or industrial use of glues, cements, adhesives and resins	23.1 Wastes/residue(Not made with vegetable or animal materials)
24.	Production of canvas and textiles	24.1 Chemical residues
25.	Industrial production and formulation of wood preservatives	25.1 Chemical residue 25.2 Residues from wood alkali bath
26.	Production or industrial use of synthetic dyes, dye-intermediates and pigments	26.1 Process waste sludge/residues containing acid or other toxic metals or organic complexes. 26.2 Dust from air filtration system
27.	Production of organo-silicon compounds	27.1 Process residues
28.	Production/formulation drugs/pharmaceuticals health care product	28.1 Process Residues and wastes 28.2 Spent catalyst/spent carbon 28.3 Off specification products 28.4 Date-expired, discarded and off-specification drugs/medicines 28.5 Spent organic solvents
29.	Production and formulation of pesticides including stock-piles	29.1 Process wastes/residues 29.2 Chemical sludge containing residue pesticides 29.3 Date-expired and off-specification pesticides.
30.	Leather tanneries	30.1 Chromium bearings residues and sludges
31.	Electronic Industry	31.1 process residues and wastes 31.2 Spent etching chemicals and solvents

μgK bs	c#μqv	wec3/bK eR®
1	2	3
32.	Pulp & paper Industry	32.1 Spent chemicals 32.2 Corrosive wastes arising from use of strong acid and bases 32.3 process sludge containing absorbable organic halides [AOH]
33.	Disposal of barrels containers and used for handling of hazardous wastes chemicals	33.1 Chemical-container residue arising from decontamination 33.2 Sludge from treatment of waste water arising out of clearing/disposal of barrels/containers 33.3 Discarded containers/barrels/liners contaminated with hazardous wastes/chemicals
34.	Purification and treatment of exhaust air, water & waste water from the processes in this schedule and common industrial effluent treatment Plant (CETP's)	34.1 Flue gas cleaning residue 34.2 Spent ion exchange resin containing toxic metals 34.3 Chemical sludge from waste water treatment 34.4 Oil and grease skimming residues 34.5 Chromium sludge from cooling water
35.	Purification process for organic compounds/solvents	35.1 Filters and filter material which have organic liquids in them, e.g. mineral oil synthetic oil and organic chlorine compounds 35.2 Spent catalyst 35.3 Spent carbon
36.	Hazardous waste treatment process e.g. incineration, distillation , separation and concentration techniques	36.1 Sludge from wet scrubbers 36.2 Ash from incineration of hazardous waste, flue gas cleaning residues 36.3 Spent acid from batteries 36.4 Distillation residues from contaminated organic solvents

Note : The high volume low effect wastes such as fly ash, phosphogypsum, red mud, slags from pyrometallurgical operations, mine tailings and/or beneficiation are excluded from the category of hazardous wastes. Separate guidelines on the management of these wastes shall be issued by the Government.

Zclwvj - 3

[weva 2 (30) `be`]

wec³4bK eR[®]DcKiY Gi Zvwj Kv MvptZji mrgymn***(List of Hazardous Wastes Constituents with Concentration Limits*)**

tkYx - G (Class A)

MvptZji mrgyv t 50 ug.Môg/tKwR (Concentration limit: ³ 50 mg/kg)

A1	A`vwUgwb Ges A`vwUgubi thSMmgn (Antimony and antimony compounds)
A2	Av`m`Bk Ges Av`m`Bki thSMmgn (Arsenic and arsenic compounds)
A3	tewi wj qvg Ges tewi wj qvtgi thSMmgn (Beryllium and beryllium compounds)
A4	K`wWwgqvg Ges K`wWwgqvtgi thSMmgn (Cadmium and cadmium compounds)
A5	t`mwgqvg (6) Gi thSMmgn (Chromium (VI) compounds)
A6	gvi Kwii Ges gvi Kwii thSMmgn (Mercury and mercury compounds)
A7	tm`j wbcvg Ges tm`j wbcvg Gi thSMmgn (Selenium and selenium compounds)
A8	tUj wj qvg Ges tUj wj qvg Gi thSMmgn (Tellurium and tellurium compounds)
A9	_`wj qvg Ges _`wj qvg Gi thSMmgn (Thallium and thallium compounds)
A10	A`Re mrvqvbvBW Gi thSMmgn (Inorganic cyanide compounds)
A11	avZe KveBvBj (Metal carbonyls)
A12	b`vc_`wj b (Naphthalene)
A13	A`vb_`wmb (Anthracene)
A14	t`dbvbw_b (Phenanthrene)
A15	µvBwmb, teb`Rv (G) A`vb_`wmb, d`jvbw_b, teb`Rv (G) cvBwi b, teb`Rv (tK) d`jvbw_b, Bb`Wt`bv (1,2,3-wmw) cvBwi b Ges teb`Rv (wRGBPAvB) cvBwi b (Chrysene, benzo (a) anthracene, fluoranthene, benzo (a) pyrene, benzo (K) fluoranthene, indeno (1, 2, 3-cd) pyrene and benzo (ghi) perylene)
A16	A`v`i v`gnUK P`µi n`v`j wR`b`UW thSMmgn, thgb-cuj tKwii t`b`UW evBwdbvBj m, cuj tKwii vUv`dbvBj m Ges Zv`i DcRvZmgn (halogenated compounds of aromatic rings, e.g. polychlorinated biphenyls, polychloroterphenyls and their derivatives)
A17	n`v`j wR`b`UW A`v`i v`gnUK thSMmgn (Halogenated aromatic compounds)
A18	tebwRb (Benzene)
A19	AM`bv-tKwii b KxUvbkK (Organo-chlorine pesticides)
A20	AM`bv-wJb thSMmgn (Organo-tin compounds)

tkYx - we (Class B)

Mvp#Zj mxgy t 5,000 ug.M#g/tKwR (Concentration limit: 3 5, 000 mg/kg)

B1	tµw#gqvg (w_3) Gi th\$Mmg# (Chromium (III) compounds)
B2	tKve# Ges tKve#e#i th\$Mmg# (Cobalt and Cobalt compounds)
B3	Kcv#i i th\$Mmg# (Copper compounds)
B4	tj W Ges tj W Gi th\$Mmg# (Lead and lead compounds)
B5	g#wj e#Wbv#g Gi th\$Mmg# (Molybdenum compounds)
B6	wb#Kj Ges wb#Kj Gi th\$Mmg# (Nickel and Nickel compounds)
B7	A%Re u#b Gi th\$Mmg# (Inorganic Tin compounds)
B8	f`vbw#wqvg Gi th\$Mmg# (Vanadium compounds)
B9	U`vb# ÷ b Gi th\$Mmg# (Tungsten compounds)
B10	i#fvi th\$Mmg# (Silver compounds)
B11	n`v#j w#R#b#UW A`w#j t#d#UK th\$Mmg# (Halogenated aliphatic compounds)
B12	AM#bv dmd#vm th\$Mmg# (Organo phosphorus compounds)
B13	`Re cvi· vBW (Organic peroxides)
B14	`Re bvB#U# Ges bvB#U#tmv th\$Mmg# (Organic nitro-and nitroso-compounds)
B15	`Re A`v#Rv Ges A`v#Rw# th\$Mmg# (Organic azo-and azooxy compounds)
B16	bvB#U#j m (Nitriles)
B17	A`vgvB#m (Amines)
B18	AvB#m Ges _v#qv mvqv#vBW { (Iso-and thio-cyanates)
B19	t#bj Ges t#bj Gi th\$Mmg# (Phenol and phenolic compounds)
B20	gvi KvC#v#m (Mercaptans)
B21	A`vm#e ÷ m (Asbestos)
B22	n`v#j v#Rb mvB#j #m (Halogen-silanes)
B23	nvB#w#Rb (Gm) {Hydrazine (s)}
B24	d#j b th\$Mmg# (Fluorine compounds)
B25	t#wi b th\$Mmg# (Chlorine compounds)
B26	t#ngb th\$Mmg# (Bromine compounds)
B27	mv`v Ges j vj dmd#vm (White and red phosphorus)
B28	t#t#i v#w#j K#b (Ferro silicon)
B29	g`v#w#bR#w#j K#b (Manganese silicon)
B30	n`v#j v#Rb av#bK#v#x th\$Mmg# hv#v Av`#evqyA_#ev c#wbi ms`#t#k`A`w#w#V#K ev#ú `Z#x K#t#i, thgb-w#w#j K#b tU#v#K#v#v#BW, A`vj#g#v#qvg t#K#v#v#BW, UvB#U#v#qvg tU#v#K#v#v#BW (Halogen-containing compounds which produce acidic vapours on contact with humid air or water, e.g. silicon tetrachloride, aluminium chloride, titanium tetrachloride)

ትኩረት - ም (Class C)

ጠቅላይ ስርዓት ለ 20,000 ሜ.ግ/ኪ.ግ (Concentration limit : ³ 20, 000 mg/kg)

C1	አሚኒያክ ገቢዎች ለአሚኒያክ ገቢዎች (Ammonia and ammonium compounds)
C2	አኦገራዊ ገቢዎች (Inorganic peroxides)
C3	ቴራሚየም ገቢዎች ጋር ጋር ቴራሚየም ገቢዎች ገቢዎች (Barium compounds except barium sulphate)
C4	ፊሎራይን ገቢዎች (Fluorine compounds)
C5	አላሚኒየም ገቢዎች ጋር ጋር ሌሎች ገቢዎች ገቢዎች (Phosphate compounds except phosphates of aluminium, calcium and iron)
C6	ቴትራቦራይት (ኦክሳይድ-ቴትራቦራይት) {Bromates, (hypo-bromites)}
C7	ክሎራይት (ኦክሳይድ-ክሎራይት) {Chlorates, (hypo-chlorites)}
C8	G-12 ገቢዎች ጋር ጋር ሌሎች ገቢዎች ገቢዎች (Aromatic compounds other than those listed under A12 to A18)
C9	አራሲኮን ገቢዎች (Organic silicone compounds)
C10	አራሲፍራ ገቢዎች (Organic sulphur compounds)
C11	አዮዳይት (Iodates)
C12	ኔትራይት ገቢዎች ጋር ጋር (Nitrates, nitrites)
C13	ሲልፍይድ (Sulphides)
C14	ሲንክ ገቢዎች (Zinc compounds)
C15	ፎስፎራት ገቢዎች ጋር ጋር (Salts of per-acids)
C16	አሲድ አሚድ (Acid amides)
C17	አሲድ አክሳይድ (Acid anhydrides)

ትኩረት - ም (Class D)

ጠቅላይ ስርዓት ለ 50,000 ሜ.ግ/ኪ.ግ (Concentration limit: ³ 50, 000 mg/kg)

D1	ጠቅላላ ሲልፍራ (Total Sulphur)
D2	አኦገራዊ አሲድ (Inorganic acids)
D3	አቶሚክ ሲልፍራ ገቢዎች (Metal hydrogen sulphates)
D4	ኦክሳይድ ገቢዎች ጋር ጋር ሌሎች ገቢዎች ገቢዎች (Oxides and hydroxides except those of hydrogen, carbon, silicon, iron, aluminium, titanium, manganese, magnesium, calcium)
D5	G-12 ገቢዎች ጋር ጋር ሌሎች ገቢዎች ገቢዎች (Total hydrocarbons other than those listed under A12 to A18)

* Waste constituents and their concentration limits given in this list are based on erstwhile BAGA (the Netherlands Environment Protection Agency) List of Hazardous Substances. In order to decide whether specific wastes listed above is hazardous or not, following points be taken into consideration.

(i) If a component of the materials/waste appears in one of the five risk classes listed above (A, B, C, D or E) and the concentration of the component is equal to or more than the limit for the relevant risks class, the material is then classified as hazardous waste.

(ii) If a chemical compound containing a hazardous constituent is present in the waste, the Concentration limit does not apply to the compound, but only to the hazardous constituent itself.

(iii) If multiple hazardous constituents from the same class are present in the waste, the concentrations are added together.

(iv) If multiple hazardous constituents from different classes are present in the waste, the lowest concentration limit corresponding to the constituent(s) applies.

(v) For substances in water solution, the concentration limit for dry matter must be used. If the dry matter content is less than 0.1% by weight, the concentration limit, reduced by a factor of one thousand, applies to the solution.

Zdwmj - 4

[wewa 2 (30) `be`]

Ask - 1 (Part - 1)

Zwj Kv - K (List-A) t

Part-A: Lists of Hazardous Wastes Applicable for Imports and Exports

[Annex I & III - List A of the Basel Convention*]

ev#mj bs	wec ³ /4bK eR#ng#ni eY#v (Description of hazardous materials)
A1	avZyGes avZyavi YKvi x eR#ng# (Metal and Metal bearing wastes)
A1010	avZe eR#ng# Ges w#t# ³ avZy A`vj tqi eR#ng# (Metal wastes and wastes consisting of alloys of any of the following metals, but excluding such wastes specified on list-B (corresponding mirror entry under list-B in Brackets)
	- A`wUgub (Antimony)
	- K`wWgqvq (Cadmium)
	- tUj wqvq (Tellurium)
	- tj W (Lead)
A1020	Hazardous materials having as constituents or contaminants, excluding metal wastes in massive form, any of the following:
	- K`wWgqvq, K`wWgqvq-Gi thSM (Cadmium, cadmium compounds)
	- A`wUgub, A`wUgub-Gi thSM (Antimony, antimony compounds)
	- tUj wqvq, tUj wqvq-Gi thSM (Tellurium, tellurium compounds)
	- tj W, tj W-Gi thSM (Lead, lead compounds)
A1040	Wastes having Metal carbonyls as constituents
A1050	Galvanic sludges
A1060	Wastes Liquors from the pickling of metals.
A1070	Leaching residues from zinc processing, dusts and sludges such as jarosite, hematite, goethite, etc.
A1080	Waste Zinc residues not included on list B containing lead and cadmium in concentrations sufficient to exhibit hazard characteristics indicated in part C of this schedule-3
A1090	Ashes from the incineration of insulated copper wire
A1100	and residues from gas cleaning systems of copper smelters

eṽṽṽ bs	ṽṽṽṽṽṽ eṽṽṽṽṽṽ eṽṽṽṽṽṽ (Description of hazardous materials)
A1110	Spent electrolytic solutions from copper electrorefining and electrowinning operations
A1120	Sludges, excluding anode slimes, from electrolytic purification systems in copper electrorefining and electrowinning operations
A1130	Spent etching solutions containing dissolved copper.
A1150	Precious metal ash from incineration of printed circuit boards not included on list 'B' (see B-1160)
A1160	Used Lead acid batteries whole or crushed
A1170	Unsorted used batteries excluding mixtures of only List B batteries.
A1180	Waste Electrical and electronic assemblies or scrap containing, compounds such as accumulators and other batteries included on list A, mercury-switches, glass from cathode-ray tubes and other activated glass and PCB-capacitors, or contaminated with Schedule 2 constituents (e.g. cadmium, mercury, lead, polychlorinated biphenyl) to an extent that they exhibit hazard characteristics indicated in part B of this Schedule (refer B1110)
A2	Wastes containing principally inorganic constituents, which may contain metals and organic materials
A2010	Activated Glass cullets from cathode ray tubes and other glasses, activated glasses
A2030	Waste catalysts but excluding those such wastes specified on List B of Schedule 3
A3	Waste containing principally organic constituents which may contain metals and inorganic materials
A3010	Waste from the production or processing of petroleum coke and bitumen
A3020	Waste mineral oils unfit for their originally intended use
A3050	Waste from production formulation and use of resins, latex, plasticisers, glues/adhesives excluding those specified in List B (B4020)
A3080	Waste ethers not including those specified in List B
A3120	Fluff: light fraction from shredding
A3130	Waste organic phosphorus compounds
A3140	Waste non-halogenated organic solvents (but excluding such wastes specified on List B)
A3160	Waste halogenated or unhalogenated non-aqueous distillation residues arising from organic solvent recovery operations

evtmj bs	wec34bk eRngtini eYbv (Description of hazardous materials)
A3170	Waste arising from the production of aliphatic halogenated hydrocarbons (such as chloromethanes, dichloroethane, vinylchloride, vinylidene chloride, allyl chloride and epichlorhydrin)
A4	Materials which may contain either inorganic or organic constituents
A4010	Wastes from the production and preparation and use of pharmaceutical products but excluding those specified on List B
A4040	Wastes from the manufacture formulation and use of wood preserving chemicals
A4070	Waste from the production, formulation and use of inks, dyes, pigments, paints, lacquers, varnish excluding those specified in List B (B4010)
A4080	Wastes of an explosive nature excluding those specified on List B
A4090	Waste acidic or basic solutions excluding those specified in List B(B2120)
A4100	Materials from industrial pollution control devices for cleaning of industrial off-gases excluding such wastes specified on List B
A4120	Wastes that contain, consist of or are contaminated with peroxides
A4130	Packages and containers containing any of the constituents mentioned in Schedule 2 to the extent of concentration limits specified therein.
A4140	Materials consisting of or containing off specification or out-dated chemicals containing any of the constituents mentioned in Schedule 2 to the extent of concentration limits specified therein.
A4150	Chemical substances arising from research and development or teaching activities which are not identified and/or are new and whose effects on human health and/or the environment are not known.
A4160	Spent activated carbon not included on List B (B2060)

* This List is based on Annex VIII of the Basel Convention on Transboundary Movement of Hazardous wastes and comprises of wastes characterized as hazardous under Article 1, paragraph 1(a) of the Convention. Inclusion of wastes on this list does not preclude the use of hazard characteristics given in Annex III of Basel Convention (Part C of this Schedule) to demonstrate that the wastes are not hazardous. Certain waste categories listed in the Schedule-3(part-A) have been prohibited for import. Hazardous wastes in the Schedule-3 (Part-A) are restricted and cannot be allowed to be imported without permission from Ministry of Environment & Forests and DGFT licence.

Zvwj Kv - L (List – B) t

[Annex IX List B of the Basel Convention*]

evřmj bs	wec3/4bK c`v_řgřni eYř (Description of hazardous materials)
B1	avZyGes avZyavi YKvi x eRřmgř (Metal and metal-bearing materials)
B1010	avZy Ges avZe A`vj q (Metal and metal-alloy in metallic, non-dispersible form:)
	- gj`evb avZyggř (řYř, řiřcř, cwwUbvq) (Precious metals (gold, silver, platinum)**)
	- tj vnv Ges řvj řřvc (Iron and steel scrap**)
	- wbtKj řřvc (Nickel scrap**)
	- A`vj ggřbvqg řřvc (Aluminum scrap**)
	- wRř řřvc (Zinc scrap**)
	- wUř řřvc (Tin scrap**)
	- U`vsř÷b řřvc (Tungsten scrap**)
	- ggř eřWbvq řřvc (Molybdenum scrap**)
	- U`vbřUj vg řřvc (Tantalum scrap**)
	- řKveř řřvc (Cobalt scrap**)
	- wemgv_ řřvc (Bismuth scrap**)
	- UvBřUwqvq řřvc (Titanium scrap**)
	- wRi Kb řřvc (Zirconium scrap**)
	- g`vřwvR řřvc (Manganese scrap **)
	- ř`vbwWqvq řřvc (Vanadium scrap **)
	- nwwřbvqg řřvc (Hafnium scrap**)
	- BbvWqvq řřvc (Indium scrap**)
	- řbvweqvq řřvc (Niobium scrap**)
	- řřvbqvq řřvc (Rhenium scrap**)
	- M`wvj qvg řřvc (Gallium scrap**)
	- g`vřMřřbvqvq řřvc (Magnesium scrap**)
	- Kcvi řřvc (Copper scrap**)
	- ř`wř qvg řřvc (Thorium scrap)
	- wēj cww_ř řřvc (Rare earths scrap)

envmj bs	wec34bK c`v_mg†ni eY† (Description of hazardous materials)
B1020	Clean, uncontaminated metal scrap, including alloys, in bulk finished form (sheet, place, beams, rods, etc.) , of:
	- A`vwUgwb `†vc (Antimony scrap***)
	- K`vWwgqvg `†vc (Cadmium scrap***)
	- tj W `†vc (Lead scrap***)
	- tUj w† qvg `†vc (Tellurium scrap**)
B1030	Refractory metals containing residues****
B1031	Molybdenum, tungsten, titanium, tantalum, niobium and rhenium metal and metal alloy wastes in metallic dispersible from (metal powder). excluding such wastes as specified in list A under entry A 1050, Galvanic sludges ****
B1040	Scrap assemblies from electrical power generation not contaminated with lubricating oil, PCB or PCT to an extent to render them hazardous**
B1050	Mixed non-ferrous metal, heavy fraction scrap, not containing any of the constituents mentioned in Schedule 2 to the extent of concentration limits specified therein**
B1060	Selenium and tellurium in metallic elemental form including powder****
B1070	Copper and copper alloys in dispersible form, unless they contain any of the constituents mentioned in Schedule 2 to the extent of concentration limits specified therein***
B1080	Zinc ash and residues including zinc alloys residues in dispersible form unless they contain any of the constituents mentioned in Schedule 2 to the extent of concentration limits specified therein***
B1090	Used batteries conforming to specification, excluding those made with lead, cadmium or mercury.***
B1100	Metal bearing wastes arising from melting, smelting and refining of metals:
	- Hard Zinc Spelter**
	- Hard Zinc Spelter** - Zinc-containing drosses: ** • Galvanizing slab zinc top dross (>90% Zn) • Galvanizing slab zinc bottom dross (>92% Zn) • Zinc die casting dross (>85% Zn) • Hot dip galvanizers slab zinc dross (batch) (>92% Zn)

evtmj bs	wec³⁄bK c`v_ñg†ni eYĐv (Description of hazardous materials)
	• Zinc skimmings
	- Slags from copper processing for further processing or refining containing arsenic, lead or cadmium***
	- Slags from precious metals processing for further refining **
	- Wastes of refractory linings, including crucibles, originating from copper smelting
	- Aluminum skimmings (or skims) excluding salt slag
	- Tantalum-bearing tin slags with less than 0.5% tin
B1110	Electrical and electronic assemblies
	- Electronic assemblies consisting only of metals or alloys **
	- Waste electrical and electronic assemblies scrap (including printed circuit boards) not containing components such as accumulators and other batteries included on list A, mercury-switches, glass from cathoderay tubes and other activated glass and PCB-capacitors, or not contaminated with constituents such as cadmium, mercury, lead, polychlorinated biphenyl) or from which these have been removed, to an extent that they do not possess any of the constituents mentioned in Schedule 2 to the extent of concentration limits specified therein ***
	- Electrical and electronic assemblies (including printed circuit boards, electronic components and wires) destined for direct reuse and not for recycling or final disposal.
B1120	Spent catalysts excluding liquids used as catalysts, containing any of: Transition metals, excluding waste catalysts (spent catalysts, liquid used catalysts or other catalysts) on list A: T`vbwWqvg UvB†Uibqvg (Scandium Titanium) f`vbwWqvg tµwgqvg (Vanadium Chromium) g`v½wbR Avqi b (Manganese Iron) †Kveè ñb†Kj (Cobalt Nickel) Kcvi wR¼(Copper Zinc) BñUqvg wRi †Kwibqvg (Yttrium Zirconium) ñb†qmeqvg gwj e†Wbvg (Niobium Molybdenum) n`vclwbqvg U`vb†Uj vg (Hafnium Tantalum) Uv† ÷ b ti wbqvg (Tungsten Rhenium) j `vb_v†bBwM (weij cwi_@ avZy (Lanthanides (rare earth metals)): j `vb_wi qvg tmi qvg (Lanthanum Cerium)

evtmj bs	wec3/4bK c`v_mgfn i eYD (Description of hazardous materials)
	c`mI WvBggvqg wbl we (Praseodymium Neoby) mvgwi qvg BDti wccvqg (Samarium Europium) M`vWwj wbcvqg Uvi weqvqg (Gadolinium Terbium) wWmtc`mqqvqg nj wggvqg (Dysprosium Holmium) Avi weqvqg _nj qvg (Erbium Thulium) BtAi weqvqg j j`u_ qvg (Ytterbium Lutetium)
B1130	Cleaned spent precious metal bearing catalysts
B1140	Precious metal bearing residues in solid form which contain traces of inorganic cyanides
B1150	Precious metals and alloy wastes (gold , silver, the platinum group) in a dispersible form
B1160	Precious-metal ash from the incineration of printed circuit boards (note the related entry on list A A1150)
A1170	Precious-metal ash from the incineration of photographic film
B1180	Waste photographic film containing silver halides and metallic silver
B1190	Waste photographic paper containing silver halides and metallic silver
B1200	Granulated slag arising from the manufacture of iron and steel**
B1210	Slag arising from the manufacture of iron and steel including slag as a source of Titanium dioxide and Vanadium***
B1220	Slag from zinc production, chemically stabilized, having a high iron content (above 20%) and processed according to industrial specifications mainly for construction**
B1230	Mill scaling arising from manufacture of iron and steel **
B1240	Copper Oxide mill-scale***
B2	Materials containing principally inorganic constituents, which may contain metals and organic materials
B2010	Materials arising from mining operations in non-dispersible form:
	- Natural graphite waste** - Slate wastes*** - Mica wastes** - Leucite, nepheline and nepheline syenite waste** - Feldspar waste (lumps & powder)** - Fluorspar waste** Silica wastes in solid form excluding those used in foundry operation

eṽṽṽj bs	ṽṽṽṽṽṽṽṽ c`ṽṽṽṽṽṽ eṽṽṽ (Description of hazardous materials)
B2020	Glass wastes in non-dispersible form: - Glass Cullet and other wastes and scrap of glass except for glass from cathode ray tubes and other activated glasses
B2030	Ceramic wastes in non-dispersible form: Ceramic wastes and scrap (metal ceramic composites) - Ceramic based fibres
B2040	Other materials containing principally inorganic constituents: - Partially refined calcium sulphate produced from flue gas desulphurisation (FGD) - Waste gypsum wallboard or plasterboard arising from the demolition of buildings*** - Sulphur in solid form***
	- Limestone from production of calcium cyanamide (pH<9)*** - Sodium, potassium, calcium chlorides*** - Carborundum (silicon carbide) - Broken concrete - Lithium tantalum & Lillium-niobium containing glass scraps
B2060	Spent activated carbon resulting from the treatment of potable water and processes of the food industry and vitamin production (note the related entry on list AA4160)
B2070	Calcium fluoride sludge
B2080	Gypsum arising from chemical industry processes unless it contains any of the constituents mentioned in Schedule 2 to the extent of concentration limits specified therein
B2090	Anode butts from steel or aluminium production made of petroleum coke or bitumen and cleaned to normal industry specifications (excluding anode butts from chlor alkali electrolyses and from metallurgical industry)
B2100	Hydrates of aluminum and waste alumina and residues from alumina production, arising from gas cleaning, flocculation or filtration process
B2110	Bauxite residue ("red mud") (pH moderated to less than 11.5) (Note A4090)
B2120	Waste acidic or basic solutions with a pH greater than 2 and less than 11.5, which are not corrosive or otherwise hazardous (A4090)

evřmj bs	řec3/4bK c`v_řřgřři eYřř (Description of hazardous materials)
B3	Wastes containing principally organic constituents, which may contain metals and inorganic materials
B3010	<p>Solid plastic waste*: The following plastic or mixed plastic materials, provided they are not mixed with other wastes and are prepared to a specification:</p> <ul style="list-style-type: none"> - Scrap plastic of non-halogenated polymers and copolymers, including but not limited to the following:
	Bř_řj b (Ethylene)
	řvBři b (Styrene)
	cřj řcřcřBřj b (polypropylene)
	cřj Bř_řj b Bři -d_řřj U (polyethylene ere-phthalate)
	Gř_řřj vřvBřvBřj (acrylonitrile)
	řeDUřWřBb (Butadiene)
	cřj GřmUřj m (polyacetals)
	cřj GgřBřm (polyamides)
	cřj řeDUřj b řUři -d_řřj U (polybutylene tere-phthalate)
	cřj KřeřřbU (polycarbonates)
	cřj B_ři (polyethers)
	cřj řcřbřBřj b mřj dřvBř (polyphenylene sulphides)
	Gř_řřj K cřj gři (acrylic polymers)
	A`řj řKb řm10-řm13 (cřv-řmBřři) (alkanes C10-C13 (plasticiser))
	cřj BDUř ř_b (řmGdřm aři b e`ZřZ) (polyurethane (not containing CFC's))
	cřj mřBřřj řř- b (polysiloxanes)
	cřj řg_řBř řg_ř_řvBřřj U (polymethyl methacrylate)
	cřj řřbřBřj Gř řKřj (polyvinyl alcohol)
	cřj řřbřBřj řeDUřBřj (polyvinyl butyral)
	cřj řřbřBřj GřmřUU (polyvinyl acetate)
	(Cured waste resins or condensation products including the following:)

evřmj bs	řec3/4bK c`v_řgřři eYřř (Description of hazardous materials)
	BDři qv di gjj WřvBW ři řRb (urea formaldehyde resins)
	řdbj di gjj WřvBW ři řRb (phenol formaldehyde resins)
	řgj vgvBb di gjj WřvBW ři řRb (Melamine formaldehyde resins)
	Břcřř ři řRb (epoxy resins)
	A`vj KvBj ři řRb (alkyd resins)
	cřj GgvBW (polyamides)
	(The following fluorinated polymer wastes (excluding post-consumer wastes):)
	cvi dřj vBř_řj b/řcřřBřj b (Perfluoroethylene/ propylene)
	cvi dřj vA`vj řKřř A`vj řKb (Perfluoroalkoxy alkane)
	řgUvdřj vA`vj řKřř A`vj řKb (Metafluoroalkoxy alkane)
	cřj řřbřj B dřjvBW (polyvinyl fluoride)
	cřj řřbřBřj řWb dřjvBW (polyvinylidene fluoride)
B3130B 3020	<p>Paper, paperboard and paper product wastes*</p> <p>The following materials, provided they are not mixed with hazardous wastes:</p> <p>Waste and scrap of paper or paperboard of:</p> <ul style="list-style-type: none"> Íunbleached paper or paperboard or of corrugated paper or Paperboard Íother paper or paperboard, made mainly of bleached chemical pulp, not coloured in the mass Ípaper or paperboard made mainly of mechanical pulp (for example, newspapers, journals and similar printed matter) Íother, including but not limited to <ol style="list-style-type: none"> 1) laminated paperboard 2) Unsorted scrap.
B3130	Waste polymer ethers and waste non-hazardous monomer ethers incapable of forming peroxides
B3140	Used pneumatic tyres, excluding those which do not lead to resource recovery, recycling, reclamation or direct reuse*

evtmj bs	wec3/4bK c`v_mgtni eYD (Description of hazardous materials)
B4	Materials which may contain either inorganic or organic constituents
B4010	Materials consisting mainly of water-based/latex paints, inks and hardened varnishes not containing organic solvents, heavy metals or biocides to an extent to render them hazardous (note the related entry on list A A4070)
B4020	Materials from production, formulation and use of resins, latex, plasticizers, glues/adhesives, not listed on list A, free of solvents and other contaminants to an extent that they do not exhibit Annex III characteristics, e.g. water-based, or glues based on casein starch, dextrin, cellulose ethers, polyvinyl alcohols (note the related entry on list A A3050)
B4030	Used single-use cameras, with batteries not included on list A

* This List is based on Annex. IX of the Basel Convention on Transboundary Movement of Hazardous Wastes and their Disposal comprises of wastes not characterized as hazardous under Article 1, of the Basel Convention.

** Import permitted in the country without any licence or restriction.

*** Import permitted in the country for recycling/reprocessing by units registered with MoEF and having Ministry of Commerce license.

**** Import permitted in the country by the actual users with MoEF permission and Ministry of Commerce license.

All other wastes listed in this Schedule-3 (part-B) having no 'Starls (*---) can only be imposed in to the country with the permission of MoEF.

Note:

(1) Copper dross containing copper greater than 65% and lead and cadmium equal to or less than 1.25% and 0.1% respectively; spent cleaned metal catalyst containing copper; and Copper reverts, cake and residues containing lead and cadmium equal to or less than 1.25% and 0.1% respectively are allowed for import without Ministry of Commerce licence to units (actual users) registered with MoEF upto an annual quantity limit indicated in the Registration letter. Copper reverts, cake and residues

containing lead and cadmium greater than 1.25% and 0.1% respectively are under restricted category for which import is permitted only against Ministry of Commerce licence for the purpose of processing or reuse by units registered with MoEF (actual users).

(2) Zinc ash/skimmings in dispersible form containing zinc more than 65% and lead and cadmium equal to or less than 1.25% and 0.1% respectively and spent cleaned metal catalyst containing zinc are allowed for import without Ministry of Commerce licence to units registered with MoEF (actual users) upto an annual quantity limit indicated in Registration Letter. Zinc ash and skimmings containing less than 65% zinc and lead and cadmium equal to or more than 1.25% and 0.1% respectively and hard zinc spelter and brass dross containing lead greater than 1.25% are under restricted category for which import is permitted against Ministry of Commerce licence and only for purpose of processing or reuse by units registered with MoEF (actual users).

Ask - 2 (PART - 2)

wec34bK ı Yvej xi Zvj Kv

LIST OF HAZARDOUS CHARACTERISTICS

Code Characteristic

H 1 Explosive

An explosive substance or waste is a solid or liquid substance or waste (or mixture of substances or wastes) which is in itself capable by chemical reaction of producing gas at such a temperature and pressure and at such a speed as to cause damage to the surroundings.

H 3 Flammable liquids

The word "flammable" has the same meaning as "inflammable". Flammable liquids are liquids, or mixtures of liquids, or liquids containing solids in solution or suspension (for example, paints, varnishes, lacquers, etc., but not including substances or wastes otherwise classified on account of their dangerous characteristics) which give off a flammable vapour at temperatures of not more than 60.5°C, closed-cup test, or not more than 65.6°C, open-cup test. (Since the results of open-cup tests and of closed-cup tests are not strictly comparable and even individual results by the same test are often variable, regulations varying from the above figures to make allowance for such differences would be within the spirit of this definition.)

H 4.1 Flammable solids

Solids, or waste solids, other than those classed as explosives, which under conditions encountered in transport are readily combustible, or may cause or contribute to fire through friction.

H 4.2 Substances or wastes liable to spontaneous combustion

Substances or wastes which are liable to spontaneous heating under normal conditions encountered in transport, or to heating up on contact with air, and being then liable to catch fire.

H 4.3 Substances or wastes which, in contact with water emit flammable gases

Substances or wastes which, by interaction with water, are liable to become spontaneously flammable or to give off flammable gases in dangerous quantities.

H 5.1 Oxidizing

Substances or wastes which, while in themselves not necessarily combustible, may, generally by yielding oxygen cause, or contribute to, the combustion of other materials.

H 5.2 Organic Peroxides

Organic substances or wastes which contain the bivalent-o-ostructure are thermally unstable substances which may undergo exothermic self-accelerating decomposition.

H 6.1 Poisonous (Acute)

Substances or wastes liable either to cause death or serious injury or to harm human health if swallowed or inhaled or by skin contact.

H 6.2 Infectious substances

Substances or wastes containing viable micro organisms or their toxins which are known or suspected to cause disease in animals or humans.

H 8 Corrosives

Substances or wastes which, by chemical action, will cause severe damage when in contact with living tissue, or, in the case of leakage, will materially damage, or even destroy, other goods or the means of transport; they may also cause other hazards.

9 H10 Liberation of toxic gases in contact with air or water

Substances or wastes which, by interaction with air or water, are liable to give off toxic gases in dangerous quantities.

H11 Toxic (Delayed or chronic)

Substances or wastes which, if they are inhaled or ingested or if they penetrate the skin, may involve delayed or chronic effects, including carcinogenicity.

H12 Ecotoxic

Substances or wastes which if released present or may present immediate or delayed adverse impacts to the environment by means of bioaccumulation and/or toxic effects upon biotic systems.

H 13 Capable by any means, after disposal, of yielding another material, e.g., leachate, which possesses any of the characteristics listed above.

- 7| `Nřbvq KiYxq I AKiYxq mřřvřř Z`_, h_v —
- (K) `Nřbvi mgq Ges `Nřbvi Ae`einZ ci KiYxq I AKiYxq mřřvřř wřř`Rbv (guidelines),
- (L) Dcřivij mLZ wřř`Rbv KgřZ tj vKRbřK AeinZKiY Kgřřř,
- (M) Dcřivij mLZ wřř`Rbv ev`ėvqb gnovi Kgřřř,
- (N) `Nřbv`řj i PZřcvřřřř tj vKRbřK wřřvcėv mřřPZbKiY Kgřřř,
- (O) `Nřbv Kewj Z tj vKřK cř`ugK wřřřřř cř`řbi e`ė`v,
- (P) `Nřbv Kewj Z tj vKřK cř`qvRbxq řřřř cř`řř wřřřřř cř`řbi e`ė`v|
- 8| cřřř Z`_, h_v —
- (K) cřřřřřřř `Nřbv Nřřřř _wřřřř Dnvi Zwi L, mgq, aib I cwi Yvg mřřvřř řřřř,
- (L) cřřřřřřř `Nřbv Nřřřř _wřřřř Z`řc Nřřřř cřřřřř cwi nvi Křřř wřřř c`řřc Mřřřř Kiv nBqřřř Dnvi řřřřř|

Zclwj - 8

[weWa 13 `be"]

wbi vcEv Z_ weeiYx

SAFETY DATA SHEET

1. CHEMICAL IDENTITY

Chemical Name	Chemical Classification	
Synonyms	Trade Name	
Formula	C.A.S.No	U.N. No.:

Regulated Identification	Shipping Name Codes/Lable	Hazchem No.:
	Hazardous Waste I.D. No.:	

Hazardous Ingredients	C.A.S. No.	Hazardous Ingredients	C.A.S No.:
1.		3.	
2.		4.	

2. PHYSICAL AND CHEMICAL DATA

Boiling Range/Point °C	Physical State	Appearance
Melting/Freezing Point °C	Vapour Pressure @ 35 °C mm/Hg	Odour

15496

ensj v` k tMTRU, AmZwi 3, wWtmr† 22, 2011

Vapour Density
(Air=1)

Solubility in Water at 30°C Others

Specific Gravity
(Water =1)

pH

3. FIRE AND EXPLOSION HAZARD DATA

Flammability	Yes/No	<i>LEL</i>	%	Flash Point °C	Auto-ignition °C Temperature
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TDG Flammability	<i>UEL</i>	%	Flash Point °C	Hazardous Combustion
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Explosion Sensitivity
to Impact

Explosion Sensitivity
to Static Electricity

Products

Hazardous Polymerisation

Combustible Liquid

Explosive
Material

Corrosive
Material

Flammable Material

Oxidiser

Others

Pyrophoric Material

Organic Peroxide

4. REACTIVITY DATA

Chemical
Stability

Incompatibility
With other Material

Reactivity
Hazardous Reaction
Products

5. HEALTH HAZARD DATA

Routes of
Entry

Effects of
Exposure/Symptoms

Emergency
Treatment

TLV(ACGIH)	ppm	mg/m ³	STEL	ppm	mg/m ³
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Permissible Exposure Limits LD ₅₀	ppm	mg/m ³	Odour threshold LD ₅₀	ppm	mg/m ³
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NEPA	Hazard Signals	Health	Flammability	Stability	Special
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6. PREVENTIVE MEASURES

Personnel
Protective
Equipment

Handling and
Storage
Precautions

7. EMERGENCY AND FIRST AID MEASURE

Fire Extinguishing
Media

FIRE

Special Procedures

Unusual Hazards

EXPOSURE

First Aid Measures

Antidotes/Dosages

SPILLS

Steps to be taken

Waste Disposal Method

8. ADDITIONAL INFORMATION / REFERENCES

9. MANUFACTURER / SUPPLIER DATA

Name of Firm	Contact Person in Emergency
Mailing Address	Local Bodies Involved
Telephone/Telex Nos.	Standard Packing
Telegraphic Address	Tremcard Details/Ref
	Other.

Zclwvj - 9

[weva 14 (7) `řeř]

Avğ`vbxKZ .wec3/4bK c`vř_ř ti KW©

**(FORMAT FOR MAINTAINING RECORDS OF HAZARDOUS
CHEMICALS IMPORTED)**

- 1| Avğ`vbxKvi řKi cYřbvg I weřwi Z wKvbr
- 2| FY cř břřř Ges eřřsK Gi bvg I wKvbr
- 3| RrvřřRi bvg
- 4| eř ři i bvg I gvj Lvj vřmi Zwi L
- 5| Avğ`vbxKZ .wec3/4bK c`vř_ř weei Y t
(K) řřřZ Aeřř (Physical form)
(L) i vrvqřbK Aeřř (Chemical form)
(M) řgvU cwi gvY (I Rb)
- 6| Avğ`vbx i Dřř kř
- 7| řKvř&Zwi L nBřZ řKvř_vq wKfvře msi řY Kiv nBqřřQ Zrvvi weei Y
- 8| řKvř&Zwi L Krvvi wřKU wK cwi gvY mi ei vř Kiv nBqřřQ Zrvvi weei Y

Zdřmj - 10

[weřa 15 `řeř]

Avg` vřx-i Břvř wřwř × wec3/4bK eřRř Zřwj Kv

(HAZARDOUS WASTES PROHIBITED FOR IMPORT AND EXPORT)

S. No.	Basel* No.	OECD** No.	Description of material
1	2	3	4
1.	A 1010	AA 100	Mercury
2.	A 1030	AA 100	Waste having Mercury: Mercury Compounds as constituents or contaminants
3.	A 1010	AA 070	Beryllium
4.	A 1020	AA 070	Waste having Beryllium: Beryllium Compounds as constituents or contaminants
5.	A 1010	AA 090	Arsenic
6.	A 1030	AA 090	Waste having Arsenic: Arsenic compounds as constituents or contaminants
7.	A 1010	AA 070	Selenium
8.	A 1020	AA 070	Waste having Selenium; Selenium Compounds as constituents or contaminants
9.	A 1010	AA 080	Thallium
10.	A 1030	AA 080	Waste having Thallium; Thallium Compounds as constituents or contaminants
11.	A 1040	AA 070	Hexavalent Chromium Compounds
12.	A 1140		Wastes Cupric Chloride and Copper Cyanide Catalysts
13.	A 2020		Waste inorganic fluorine compounds in the form of liquids or sludge but excluding calcium fluoride sludge

S. No.	Basel* No.	OECD** No.	Description of material
14.	A 2040		Waste gypsum arising from chemical industry processes if it contains any of the constituents mentioned in Schedule 2 to the extent of concentration limits specified therein
15.	A 2050	RB 010	Waste Asbestos (Dust and Fibres)

* Basel Convention on Control of Transboundary Movement of Hazardous Waste and their Disposal

** Organisation for Economic Cooperation and Development.

S. No.	Basel* No.	OECD**No.	Description of material
16.	A 2060		Coal fired power plant fly ash if it contains any of the constituents mentioned in Schedule 2 to the extent of concentration limits specified therein
17.	A 3030		Wastes that consist of or are contaminated with leaded anti-knock compound sludge or leaded petrol (gasoline) sludges.
18.	A 3040		Waste thermal (heat transfer) fluids.
19.	A 3060		Waste Nitrocellulose.
20.	A 3090		Waste leather dust, ash, sludges and flours when containing hexavalent chromium compounds or biocides.
21.	A 3100		Waste paring and other waste of leather or of composition leather not suitable for the manufacture of leather articles containing hexavalent chromium compounds or biocides.
22.	A 3110		Fellmongery wastes containing hexavalent chromium compounds or biocides or infectious substances.

S. No.	Basel* No.	OECD**No.	Description of material
23.	A 3150		Waste halogenated organic solvents.
24.	A 3180	AC 120	Waste, Substances and articles containing, consisting of or contaminated with polychlorinated biphenyles (PCB) and/or polychlorinated terphenyls. (PCT) and/or polychlorinated naphthalenes (PCN) and/or polybrominated biphenyles (PBB) or any other polybrominated analogues of these compounds
25.	A 3190		Waste tarry residues (excluding asphalt cements) arising from refining, distillation and pyrolytic treatment of organic materials)
26.	A 4020		Clinical and related wastes; that is wastes arising from medical, nursing, dental, veterinary, or similar practices and wastes generated in hospital or other facilities during the investigation or treatment of patients, or research projects.
27.	A 4030	AD 020	Waste from the production, formulation and use of biocides and phyto-pharmaceuticals, including waste pesticides and herbicides which are off-specification, out-dated, and/or unfit for their originally intended use.
28.	A 4050	AD 040	Waste that contain, consist of, or are contaminated with any of the following; <ul style="list-style-type: none"> · Inorganic cyanides, excepting precious metal bearing residues in solid form containing traces of inorganic cyanides. · Organic cyanides.
29.	A 4060		Waste oil/water, hydrocarbons/water mixtures, emulsions

* Basel Convention on Control of Transboundary Movement of Hazardous Waste and their Disposal

** Organisation for Economic Cooperation and Development.

Zdwmj - 11

[weia 19 (5) (L) `be"]

Rvnr fv`vi t`jt` wbi vcE`v Z` weei Yx

(SAFETY DATA SHEET FOR SHIP BREAKING)

- 1| msuk` Rvnr`Ri bvg
- 2| Rvnr`Ri wbg`Y ermi
- 3| c`e`Rvnr`Ri Ab` tKvb bvg `wk`j tmB bvg Ges tKvb&ermi nB`Z tKvb&ermi ch`S`I Zvnr Kv`Ri wQj
- 4| RvnrR wbg`YKvixi bvg I wKv`bv
- 5| RvnrR fv`vi Rb` Avg` vbxKvi`tki c`Y`bvg I we`lwi Z wKv`bv
- 6| RvnrR iBvbxKvi`tki c`Y`bvg I we`lwi Z wKv`bv
- 7| RvnrR evsj v`k` tki Rj mxgvq tc`S`Qvi Zvwi L
- 8| Rvnr`R wec`3/4bK c`v`ev wec`3/4bK e`R`Q weei Y
- 9| Rvnr`Ri wec`3/4bK c`v`ev wec`3/4bK e`R`Q hvnr`Z mgj`f cwb `w`Z Kw`i`Z bv cv`ti Z`3/4b` MpxZ e`e`vi weei Y
- 10| RvnrR fv`vi `tj c`U`wgK S`uk we`tki`Y mspv`S`i`Z`_, h_v t`—
 (K) wK ai`tbi `N`Bv Nw`U`Z cv`ti
 (L) m`e`e` `N`Bvi w`c`Q`b wK wK Kvi Y `w`k`Z cv`ti
 (M) `N`Bvi cwi Yig wK wK nB`Z cv`ti
 (N) m`e`e` `N`Bv wbevi`tYi Rb` wK wK c`t`yc MnY Kiv nBq`f`Q
- 11| RvnrR fv`vi `tj `N`Bvq Ki Yxq I AKi Yxq mspv`S`i`Z`_, h_v t`—
 (K) `N`Bvi mgq Ges `N`Bvi Ae`em`Z ci Ki Yxq I AKi Yxq mspv`S`i`Z`_ `Rbv (guidelines)
 (L) Dc`ti wj` wLZ w`b` `Rbv Kg`P`Z tj vKRb`tk Ae`m`Z Ki Y Kg`m`P`x
 (M) Dc`ti wj` wLZ w`b` `Rbv ev`evqb gnovi Kg`m`P`x
 (N) RvnrR fv`vi `tj i PZ`v`tk`P` tj vKRb`tk wbi vcE`v m`P`Z`b`Ki Y Kg`m`P`x
 (O) RvnrR fv`vi `tj `N`Bv Kewj Z tj vK`tk D`xvi Kivi Rb` wK e`e`v ivLv nBq`f`Q
 (P) RvnrR fv`vi `tj `N`Bv m`v`S`i`Z`_ tj vKRb`tk c`U`wgK w`P`k`rmv c`U`v`bi e`e`v
 (Q) RvnrR fv`vi `tj `N`Bv m`v`S`i`Z`_ tj vKRb`tk c`U`q`R`bxq w`P`k`rmv`_`e` `Z nvmcvZ`v`j tc`U`t`Yi Rb` h`v`b`v`n`b` e`e`v

Zdwmj - 13

[weva 20 (1) `be"]

tj snRvZ b`n Ggb avZe e`R` Zvwj Kv

(LIST OF NON-FERROUS METAL WASTES)

Waste Category	Waste Type
1	2
1	Brass Scrap
2	Brass Dross
3	Copper Scrap
4	Copper Dross
5	Copper Oxide mill scale
6	Copper reverts, cake and residue
7	Waste Copper and copper alloys
8	Slags from copper processing for further processing or refining
9	Insulated Copper Wire Scrap/copper with PVC sheathing including ISRI-code material namely "Druid"
10	Jelly filled copper cables
11	Spent cleared metal catalyst containing copper
12	Nickel Scrap
13	Spent catalyst containing nickel, cadmium, zinc, copper and arsenic
14	Zinc Scrap
15	Zinc Dross-Hot dip Galvanizers SLAB
16	Zinc Dross-Bottom Dross
17	Zinc ash/skimmings arising from galvanizing and die casting operations

Waste Category	Waste Type
1	2
18	Zinc ash/skimming/other zinc bearing wastes arising from smelting and refining
19	Zinc ash and residues including zinc alloy residues in dispersible form
20	Spent cleared metal catalyst containing zinc
21	Mixed non-ferrous metal scrap
22	Lead acid battery plates and other lead scrap/ashes/residues not covered under Batteries (Management and Handling) Rules, 2001.

Zdmj -14

[Section 20 (2) (b)]

Environmental Management and Protection Act

(SPECIFICATIONS FOR WASTE OIL SUITABLE FOR RECYCLING)

Sl. No.	Parameter	Limit
1	2	3
1.	Sediment	5% (maximum)
2.	Heavy Metals (cadmium+chromium+nickel+lead+arsenic)	605 ppm maximum
3.	Polycyclic aromatic hydrocarbons (PAH)	6% maximum
4.	Total halogens	4000 ppm maximum
5.	Polychlorinated biphenyls (PCBs)	Below Detection Limit

QK - 1

[weia 12]

wec³4bK eR[®]msřvřřkř cřZřvb I Kvi Lvbi ewl ř cřZřte`b

- 1| wřkř cřZřvb/Kvi Lvbi bvg I wřKřbv
- 2| cřZřte`b ermi
- 3| mřřRZ wec³4bK eřR[®] weeiY I cwi gvY
- 4| wec³4bK eR[®]cřřqvKřřYi weeiY
- 5| wec³4bK eR[®]węj eř`R (disposal) msřvřřweeiY

bvg	řřřZ Ae`v	i vřvřvbK Ae`v	cwi gvY	cwi enY	řKř_vq ev Křvř vbKU n`řřř Křv nBqřřQ	n`řřř / węj eř`řř Zwi L	gřř`
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- 6| cwi řekMZ bRř`vřxi weeiY t
 - (K) f-Mř[®] cwb wřkřřY t bgv msMřni Zwi L, `vb Ges wřkřřYi dj řdj
 - (L) gvřKř wřkřřY t bgv msMřni Zwi L, `vb Ges wřkřřYi dj řdj
 - (M) evq wřkřřY t bgv msMřni Zwi L, `vb Ges wřkřřYi dj řdj
 - (N) Ab` řKřb cřřřřK wřkřřY t bgv msMřni Zwi L, `vb Ges wřkřřYi dj řdj

Zwi L t

`řři
 cY[®]bvg
 c`ex
 cřZřřřbi bvg
 cY[®]wřKřbv

OK - 2

[weva 20 (4) `be"]

tj řnRvZ břn Ggb avZe eR©, e"eüZ ^Zj Ges eR©^Zj mŘbKvi x wří cüZövb I Kvi Lvbv
cwi Pvj bKvi xi ermi R weei Yx *

- 1| wří cüZövb/Kvi Lvbi big I wWřv
- 2| weei Yxi ermi
- 3| weei Yxi ermři i tgvU Kvhřg

avZe eR© e"eüZ ^Zj /eR© ^Zj Gi weei Y	ermři tgvU Drcv`řbi cwi gvY	ermři tgvU weřřři cwi gvY	ermři tgvU webó Kivi cwi gvY	ermi vřři Aerko cwi gvY	gřb`
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Zwi L t

řři

cY©břg

c`ex

cüZöřřbi big

cY©wřv

* Acřřřřřřřř kř Kwiřřřř ř řeb|

OK - 3

[weva 20 (5) `be`]

tj SnRvZ b`n Ggb avZe eR[®] e`eüZ `Zj Ges eR[®] `Zj cbe`env`i vct`hwMxKvi x
(recycler), cjt`cwi tkrabKvi x (re-refiner) Ges tcvovBqv webóKvi x Pjv (incinerator)
cwi Pjv bKvi xi ewl R` weei Y*

- 1| cbe`env`i vct`hwMxKvi xi / cjt`cwi tkrabKvi xi / Pjv cwi Pjv bKvi xi bvg l wWkvbv
- 2| weei Yxi ermi
- 3| ewl R` ygZv
- 4| weei Yxi ermti i tgvU KvhP`vg

avZe eR [®] e`eüZ `Zj / eR [®] `Zj Gi weei Y	ermti tgvU MpxZ cwi gvY	ermti tgvU cbe`env`i vct`hwMxKvi tYi / cjt`cwi tkrabKvi / tcvovBqv cwi gvY	PevsleR [®] cwi gvY	ermti tSli Ae`eüZ Aewkó cwi gvY
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Zwi L t

`tyi
cY`bvg
c`ex
cZóvt`bi bvg
cY`Wkvbv

* AcóqvrBbxq kã KwUqv w` teb |

ivó`cwi Zi Avt` kµtg
W. Aveymt`j n&tgw` b`dv Kvgvj
Dc-mwPe |

tgvnv`\$ RvKvi tnvtmb (Dc-mwPe), Dc-cwi Pjv K, evsj v`k mi Kwvi gY`Yvj q, XvKv KZR .gvY`Z |
Ave` y i wk` (Dc-mwPe), Dc-cwi Pjv K, evsj v`k dig l cKvkbn Awdm,
tZRMu, XvKv KZR .cKwKZ | web site : www.bgpress.gov.bd