ERITREA LANDCOVER LEGEND				
Class User Name *LCCS Class Name*	**Map Code**	**LCCS - GIS CODES**	**LCCS Classifiers**	**Legend description**
A 11-Cultivated Terrestrial Areas and Managed Lands				
Trees				
Forest plantation - Eucalyptus *Permanently Cropped Area With Rainfed Tree Crop(s) Dominant Crop: Wood & Timber - Eucalypt (Eucalyptus spp.)Crop Cover: (Plantation(s))*	**TBED47PL-e**	**10495-1-S1002W7**	A1 = Trees A7 = Broadleaved A9 = Evergreen B1 = Large - Medium B5 = Continuous C1 = Single Crop D1 = Rainfed D9 = Permanent S1002 = Eucalypt (Eucalyptus spp.) W7 = Forest Plantation	Continuous* rainfed plantation of Eucalypt (Eucalyptus spp.). The field size varies from 2 to more then 5 ha. The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Forest Plantation, Clustered Fields - Eucalyptus *Permanently Cropped Area With Scattered Clustered Field(s) Of Rainfed Tree Crop(s) Dominant Crop: Wood & Timber - Eucalypt (Eucalyptus spp.) Crop Cover: (Plantation(s))*	**TBE147PL-e**	**10510-1-S1002W7**	A1 = Trees A7 = Broadleaved A9 = Evergreen B6 = Scattered - Clustered C1 = Single Crop D1 = Rainfed D9 = Permanent S1002 = Eucalypt (Eucalyptus spp.) W7 = Forest Plantation	Rainfed plantation of Eucalypt (Eucalyptus spp.); The class always belongs to a*mixed unit** Fields density is compresed from 20 to 49 % of the polygon area.** * See below for definition of*mixed unit* **See table 1 for statistics analysis
Irrigated Orchard, Large to Medium Fields - Citrus *Dominant Crop: Fruits & Nuts - Citrus Fruits (Citrus spp.) Crop Cover: (Orchard(s))*	**TBEL57V-cc**	**10497-1256-S0606W8**	A1 = Trees A7 = Broadleaved A9 = Evergreen B1 = Large - Medium B3 = Large B5 = Continuous C1 = Single Crop D3 = Irrigated D4 = Surface S0606 = Citrus Fruits (Citrus spp.) W8 = Orchards or Other Type of Plantations	Continuous* irrigated orchard of Citrus Fruits (Citrus spp.); The field size is more then 5 ha. The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Irrigated Orchard - Large to Medium Fields, Citrus and Mango *Surface Irrigated Tree Crop(s) Dominant Crop: Fruits & Nuts - Citrus Fruits (Citrus spp.) Second Crop: Fruits & Nuts - Mango (Mangifera indica L.) Crop Cover: (Orchard(s))*	**TBEL57V-cc,m**	**10497-1256-S0606S0615W8**	A1 = Trees A7 = Broadleaved A9 = Evergreen B1 = Large - Medium B3 = Large B5 = Continuous C1 = Single Crop D3 = Irrigated D4 = Surface S0606 = Citrus Fruits (Citrus spp.) S0615 = Mango (Mangifera indica L.) W8 = Orchards or Other Type of Plantations	Continuous* irrigated orchard of Citrus Fruits (Citrus spp.) and Mango angifera indica L.); The field size is more then 5 ha. The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
A 11-Cultivated Terrestrial Areas and Managed Lands				
Shrubs				
Irrigated Orchards - Banana *Permanently Cropped Area With Surface Irrigated Shrub Crop(s) Dominant Crop: Fruits & Nuts - Banana (Musa spp.) Crop Cover: (Orchard(s))*	**SBE57V-b**	**10570-1888-S0604W8**	A2 = Shrubs A7 = Broadleaved A9 = Evergreen B5 = Continuous C1 = Single Crop D3 = Irrigated D4 = Surface D9 = Permanent S0604 = Banana (Musa spp.) W8 = Orchards or Other Type of Plantations	Continuous* Irrigated orchard of banana (Musa spp.) The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Irrigated Orchards, Clustered Field - Banana *Permanently Cropped Area With Scattered Clustered Field(s) Of Surface Irrigated Shrub Crop(s) Dominant Crop: Fruits & Nuts - Banana (Musa spp.) Crop Cover: (Orchard(s))*	**SBE157V-b**	**10586-1888-S0604W8**	A2 = Shrubs A7 = Broadleaved A9 = Evergreen B6 = Scattered - Clustered C1 = Single Crop D3 = Irrigated D4 = Surface D9 = Permanent S0604 = Banana (Musa spp.) W8 = Orchards or Other Type of Plantations	Irrigated orchard of banana (Musa spp.) The class always belongs to a*mixed unit** Fields density is compresed from 20 to 49 % of the polygon area.** * See below for definition of*Mixed unit* **See table 1 for statistics analysis

A 11-Cultivated Terrestrial Areas and Managed Lands				
Herbaceous				
Irrigated Herbaceous Crop, Large to Medium Fields - Cereal *Permanently Cropped Area With Surface Irrigated Herbaceous Crop(s) Crop type: Cereals*	**HD57-C**	**10655-13227-S3**	A3 = Herbaceous crop B1 = Large - Medium B5 = Continuous C1 = Single Crop D3 = Irrigated D4 = Surface D9 = Permanent S3 = Cereals	Continuous* irrigated cereals crops The field size varies from 2 to more then 5 ha The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Irrigated Non Graminoid Crop, Large to Medium Fields - Pulses and Vegetables *Permanently Cropped Area Of Surface Irrigated Non-Graminoid Crop(s) Crop type: Pulses & Vegetables*	**ND57-pv**	**11035-13227-S5**	A5 = Non Graminoids B1 = Large - Medium B5 = Continuous C2 = Multiple Crop D3 = Irrigated D4 = Surface D9 = Permanent S5 = Pulses and Vegetables	Continuous* irrigated crops of pulses and vegetables The field size varies from 2 to more then 5 ha The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Irrigated Herbaceous Crop, Clustered Large to Medium Fields - Cereal *Scattered Clustered Field(s) Of Permanently Cropped Area With Surface Irrigated Herbaceous Crop(s) Crop type: Cereals*	**HD157-C**	**10695-13227-S3**	A3 = Herbaceous crop B1 = Large - Medium B6 = Scattered - Clustered C1 = Single Crop D3 = Irrigated D4 = Surface D9 = Permanent S3 = Cereals	Irrigated cereals crop The field size varies from 2 to more then 5 ha The class always belongs to a*mixed unit** Fields density is compresed from 20 to 49 % of the polygon area.** * See below for definition of*Mixed unit* **See table 1 for statistics analysis
Irrigated Herbaceous Crop, Large to Medium - Cotton *Permanently Cropped Area With Surface Irrigated Herbaceous Crop(s) Dominant Crop: Industrial Crops - Cotton (Gossypium spp.)*	**HL57-ct**	**10655-11968-S0903**	A3 = Herbaceous crop B1 = Large - Medium B3 = Large B5 = Continuous C1 = Single Crop D3 = Irrigated D4 = Surface D9 = Permanent S0903 = Cotton (Gossypium spp.)	Continuous* irrigated Cotton (*Gossypium spp.*) crops The field size is more then 5 ha The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Irrigated Herbaceous Crop, Small Fields - Cereal *Permanently Cropped Area With Small Sized Field(s) Of Surface Irrigated Herbaceous Crop(s) Crop type: Cereals*	**HR57-C**	**10765-13227-S3**	A3 = Herbaceous crop B2 = Small B5 = Continuous C1 = Single Crop D3 = Irrigated D4 = Surface D9 = Permanent S3 = Cereals	Continuous* irrigated cereals crops The field size is less then 2 ha The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Irrigated Herbaceous Crop, Clustered Small Fields - Cereal *Scattered Clustered Permanently Cropped Area With Small Sized Field(s) Of Surface Irrigated Herbaceous Crop(s) Crop type: Cereals*	**HR157-C**	**10785-13227-S3**	A3 = Herbaceous crop B2 = Small B6 = Scattered - Clustered C1 = Single Crop D3 = Irrigated D4 = Surface D9 = Permanent S3 = Cereals	Irrigated cereals crop The field size is less then 2 ha The class always belongs to a*mixed unit** Fields density is compresed from 20 to 49 % of the polygon area.** * See below for definition of*Mixed unit* **See table 1 for statistics analysis
Irrigated Non-Graminoid Crop, Small Fields - Pulses and Vegetables *Permanently Cropped Area With Small Sized Field(s) Of Surface Irrigated Non-Graminoid Crop(s) Crop type: Pulses & Vegetables*	**NR57-pv**	**11135-13227-S5**	A5 = Non Graminoids B2 = Small B5 = Continuous C2 = Multiple Crop D3 = Irrigated D4 = Surface D9 = Permanent S5 = Pulses and Vegetables	Continuous* irrigated crops of pulses and vegetables The field size is less then 2 ha The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Irrigated Non Graminoid Crop, Clustered Small Fields - Pulses and Vegetables *Scattered Clustered Permanently Cropped Area With Small Sized Field(s) Of Surface Irrigated Non-Graminoid Crop(s) Crop type: Pulses & Vegetables*	**NR157-pv**	**11155-13227-S5**	A5 = Non Graminoids B2 = Small B6 = Scattered - Clustered C2 = Multiple Crop D3 = Irrigated D4 = Surface D9 = Permanent S5 = Pulses and Vegetables	Irrigated crops of pulses and vegetables. The field size is less then 2 ha The class always belongs to a*mixed unit** Fields density is compresed from 20 to 49 % of the polygon area.** * See below for definition of*Mixed unit* **See table 1 for statistics analysis
Rainfed Herbaceous Crop, Large to Medium Fields - Cereal *Rainfed Herbaceous Crop(s) Crop type: Cereals*	**HD4-C**	**10637-S3**	A3 = Herbaceous crop B1 = Large - Medium B5 = Continuous C1 = Single Crop D1 = Rainfed S3 = Cereals	Continuous* rainfed cereals crops The field size varies from 2 to more then 5 ha The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis

Rainfed Herbaceous Crop, Clustered Large to Medium Fields - Cereal *Scattered Clustered Field(s) Of Rainfed Herbaceous Crop(s) Crop type: Cereals*	**HD14-C**	**10677-S3**	A3 = Herbaceous crop B1 = Large - Medium B6 = Scattered - Clustered C1 = Single Crop D1 = Rainfed S3 = Cereals	Rainfed cereals crops The field size varies from 2 to more then 5 ha The class always belongs to a*mixed unit** Fields density is compresed from 20 to 49 % of the polygon area.** * See below for definition of*Mixed unit* **See table 1 for statistics analysis
Rainfed Herbaceous Crop, Small Fields - Cereal *Small Sized Field(s) Of Rainfed Herbaceous Crop(s) Crop type: Cereals*	**HR4-C**	**10756-S3**	A3 = Herbaceous crop B2 = Small B5 = Continuous C1 = Single Crop D1 = Rainfed S3 = Cereals	Continuous* rainfed cereals crops The field size is less then 2 ha The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Rainfed Herbaceous Crop, Clustered Small Fields - Cereal *Scattered Clustered Small Sized Field(s) Of Rainfed Herbaceous Crop(s) Crop type: Cereals*	**HR14-C**	**10776-S3**	A3 = Herbaceous crop B2 = Small B6 = Scattered - Clustered C1 = Single Crop D1 = Rainfed S3 = Cereals	Rainfed cereals crops. The field size is less then 2 ha. The class always belongs to a*mixed unit** Fields density is compresed from 20 to 49 % of the polygon area.** * See below for definition of*Mixed unit* **See table 1 for statistics analysis
Rainfed Herbaceous Crop, Isolated Small Fields - Cereal *Scattered Isolated Small Sized Field(s) Of Rainfed Herbaceous Crop(s) Crop type: Cereals*	**HR24-C**	**10796-S3**	A3 = Herbaceous crop B2 = Small B7 = Scattered - Isolated C1 = Single Crop D1 = Rainfed S3 = Cereals	Rainfed cereals crops. The field size is less then 2 ha. The class always belongs to a*mixed unit** Fields density is compreses from 10 to 19 % of the polygon area.** * See below for definition of*Mixed unit* **See table 1 for statistics analysis
A12-Natural and Seminatural Terrestrial Vegetation				
Woody / Trees				
Closed Woody Vegetation *Continuous Closed Woody Vegetation*	**2WC**	**20003**	A1 = Woody A10 = Closed B1 = 7 - 2 m C1 = Continuous	Continuous* woody vegetation The height of plants varies from 2 to 7 m Vegetation density is more then 65 % The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Mixed Forest with Shrubs *Semi-Evergreen Forest With Shrubs*	**2TC128**	**20638-15048**	A3 = Trees A10 = Closed B2 = >30 - 3 m C1 = Continuous D1 = Broadleaved E1 = Evergreen E4 = Semi F2 = 2nd layer F6 = Shrubs F7 = Closed to Open G3 = 5 - 0.3 m	Continuous* forest of semi-broadleaved evergreen trees and shrubs The height of trees varies from 3 to more then 30 m Trees density is more then 65 % The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Needleleaved Evergreen Closed Trees With Shrubs *Mixed Forest With Shrubs*	**2TC328**	**20654-15045**	A3 = Trees A10 = Closed B2 = >30 - 3 m C1 = Continuous D2 = Needleleaved E1 = Evergreen E3 = Mixed F2 = 2nd layer F6 = Shrubs F7 = Closed to Open G3 = 5 - 0.3 m	Continuous* forest mixture of needleleaved and broadleaved trees with shrubs. The height of trees varies from 30 to 3 m Trees density is more then 65 % The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Open General Trees With Shrubs From Closed To Open *Broadleaved Deciduous ((70-60) - 40%) Woodland With Shrubs*	**2TP28**	**20862**	A12 = Open 65 - 40% B2 = > 30 - 3 m C1 = Continuous D1 = Broadleaved E2 = Deciduous F2 = 2nd layer F6 = Shrubs F7 = Closed >65% to Open 65-15% G3 = 5 - 0.3 m	Continuous* forest of broadleaved deciduous trees and shrubs. The height of trees varies from 30 to 3 m Trees density is 70-40 % The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
General Open Trees with Sparse Herbaceous & Shrubs *Woodland With Herbaceous Layer And Sparse Shrubs*	**2TP68**	**20332**	A3 = Trees A11 = Open General 65-15% B2 = >30 - 3 m C1 = Continuous F2 = 2nd layer F4 = Herbaceous F7 = Closed to Open G4 = 3 - 0.03 m F2 = 2nd layer F6 = Shrubs F10 = Sparse 15-1% G3 = 5 - 0.3 m	Continuous trees with herbaceous layer and sparse shrubs The height of trees varies from 3 to 30 m Trees density varies from 15 to 65% The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Sparse Trees with Sparse Herbaceous *Sparse Trees And Sparse Herbaceous*	**2TR6**	**20505**	A3 = Trees A14 = Sparse B2 = >30 - 3 m F2 = 2nd layer F4 = Herbaceous F10 = Sparse 15-5% G4 = 3 - 0.03 m	Sparse trees with sparse herbaceous layer. The height of trees varies from 3 to 30 m Trees density varies from 1 to 15%

A12-Natural and Seminatural Terrestrial Vegetation				
Shrubs				
Closed Shrubland *Continuous Closed Medium High Shrubland (Thicket)*	**2SCJ**	**20019-12374**	A4 = Shrubs A10 = Closed B3 = 5 - 0.3 m B14 = 5 - 0.5 m C1 = Continuous	Continuous* shrubs The height of shrubs varies from 0.5 to 5 m Shrubs density is more then 65 % The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Closed Shrubs with Sparse Cactus *Continuous Closed Medium To High Shrubland (Thicket)*	**2SCJ-cts**	**20019-12374(3)[Z3]**	A4 = Shrubs A10 = Closed B3 = 5 - 0.3 m B14 = 5 - 0.5 m C1 = Continuous Z3 = Sparse cactus	Continuous* shrubs with Sparse cactus The height of shrubs varies from 0.5 to 5 m Shrubs density is more then 65 % The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Open Shrubs with Sparse Cactus *Medium To High Shrubland With Herbaceous*	**2SPJ6-cts**	**20389-12374(3)[Z3]**	A4 = Shrubs A11 = Open General 65-15% B3 = 5 - 0.3 m B14 = 5 - 0.5 m C1 = Continuous F2 = 2nd layer F4 = Herbaceous F7 = Closed to Open G4 = 3 - 0.03 m Z3 = Sparse cactus	Continuous* shrubs with Sparse cactus and herbaceous layer The height of shrubs varies from 0.5 to 5 m Shrubs density varies from 15 to 65 % The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
General Open Cactus with Sparse Shrubs *Aphyllous Medium High Shrubland With Shrub Emergents*	**2SPM58**	**21208-13476**	A4 = Shrubs A11 = Open General 65-15% B3 = 5 - 0.3 m B9 = 3 - 0.5 m C1 = Continuous D3 = Aphyllous F2 = 2nd layer F6 = Shrubs F10 = Sparse 15-5% G3 = 5 - 0.3 m	Continuous* Aphillous shrubs with sparse shrubs The height of shrubs varies from 0.5 to 3 m Shrubs density varies from 15 to 65 % The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Open General Shrubs With Herbaceous *Medium To High Shrubland With Short Herbaceous*	**2SP6**	**20389**	A4 = Shrubs A11 = Open General 65-15% B3 = 5 - 0.3 m C1 = Continuous F2 = 2nd layer F4 = Herbaceous F7= Closed to Open G4 = 3 - 0.03 m	Continuous* shrubs with herbaceous The height of shrubs varies from 0.3 to 5 m Shrubs density varies from 15 to 65 % The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Open Shrubland with Sparse Trees and Sparse Herbaceous *((70-60)-40%) Medium To High Shrubland With Open Medium to Tall Herbaceous And Emergents*	**2SOJ67**	**20391-701**	A4 = Shrubs A11 = Open General 65-15% A12 = 65-40% B3 = 5 - 0.3 m B14 = 5 - 0.5 m C1 = Continuous F2 = 2nd layer F4 = Herbaceous F7 = Closed to Open F9 = Open G4 = 3 - 0.03 m G11 = 3 - 0.3 m F2 = 2nd layer F5 = Trees F10 = Sparse 15-1% G2 = > 30 - 3 m	Continuous* shrubs with herbaceous and sparse trees The height of shrubs varies from 0.5 to 5 m Shrubs density varies from 40 to 65 % The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Very Open Shrubs with Herbaceous from Closed to Open *(40 - (20-10)%) Shrubland with Herbaceous*	**2SV6**	**20389-3012**	A4 = Shrubs A13 = Very Open 40-15% B3 = 5-0.3m C1 = Continuous F2 = 2nd layer F4 = Herbaceous F7= Closed >65% to Open 65-15% G4 = 3 - 0.03 m	Continuous* shrubs with herbaceous layer The height of shrubs varies from 0.3 to 5 m Shrubs density varies from 40 to 65 % The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis

Very Open Shrubland with Herbaceous *(40-(20-10)%) Medium To High Shrubland With Herbaceous*	**2SVJ6**	**20389-3337**	A4 = Shrubs A11 = Open General 65-15% A13 = 40-15% B3 = 5 - 0.3 m B14 = 5 - 0.5 m C1 = Continuous F2 = 2nd layer F4 = Herbaceous F7 = Closed to Open G4 = 3 - 0.03 m	Continuous* shrubs with herbaceous layer The height of shrubs varies from 0.5 to 5 m Shrubs density varies from 40 to 65 % The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Very Open Shrubland with Sparse Trees and Sparse Herbaceous *(40-(20-10)%) Medium To High Shrubland With Medium to Tall Herbaceous And Emergents*	**2SVJ67**	**20391-3719**	A4 = Shrubs A11 = Open General 65-15% A13 = 40-15% B3 = 5 - 0.3 m B14 = 5 - 0.5 m C1 = Continuous F2 = 2nd layer F4 = Herbaceous F7 = Closed to Open G4 = 3 - 0.03 m G11 = 3 - 0.3 m F2 = 2nd layer F5 = Trees F10 = Sparse 15-1% G2 = > 30 - 3 m	Continuous* shrubs with sparse tree and sparse herbaceous layers The height of shrubs varies from 0.5 to 5 m Shrubs density varies from 40 to 65 % The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Low Sparse Shrubs With Herbaceous *Sparse((20-10)-4%) Dwarf Shrubs And Sparse Medium to Tall Herbaceous*	**2SR6**	**20512**	A4 = Shrubs A14 = Sparse B3 = 5 - 0.3 m C3 = Parklike Patches F2 = 2nd layer F4 = Herbaceous F10 = Sparse 15-5% G4 = 3 - 0.03 m	Shrubs and herbaceous vegetation The height of shrubs varies from 5 to 0.3 m Shrubs density varies from 1 to 15% The class covers almost 80% of the polygon area** **See table 1 for statistics analysis
Sparse Shrubs with Sparse Short //Stony Bare Soils *Sparse Shrubs and Sparse Herbaceous /* *Stony Bare Soil And/Or Other Unconsolidated Material(s)*	**2SR6//6ST1**	**20510 // 6005-6**	A4 = Shrubs A14 = Sparse B3 = 5 - 0.3 m F2 = 2nd layer F4 = Herbaceous F10 = Sparse 15-5% G12 = 0.3 - 0.03m A2 = Unconsolidated A5 = Bare soil a/o other unconsol. Mat A12 = Stony	Shrubs and herbaceous vegetation The height of shrubs varies from 0.3 to 5 m Shrubs density varies from 1 to 15% or Stony bare soil and/or other unconsolidated materials The class covers almost 80% of the polygon area** **See table 1 for statistics analysis
Sparse Shrubs with Sparse Short //Very Stony Bare Soil *Sparse Shrubs and Sparse Herbaceous /* *Very Stony Bare Soil And/Or Other Unconsolidated Material(s)*	**2SR6//6ST2**	**20510 // 6005-7**	A4 = Shrubs A14 = Sparse B3 = 5 - 0.3 m F2 = 2nd layer F4 = Herbaceous F10 = Sparse 15-5% G12 = 0.3 - 0.03m A2 = Unconsolidated A5 = Bare soil a/o other unconsol. Mat A13 = Very Stony	Shrubs and herbaceous vegetation The height of shrubs varies from 0.3 to 5 m Shrubs density varies from 1 to 15% or Very stony bare boil and/or other unconsolidated materials The class covers almost 80% of the polygon area** **See table 1 for statistics analysis
A12-Natural and Seminatural Terrestrial Vegetation				
Herbaceous				
Closed to Very Open Herbaceous *Continuous Closed to Very Open Herbaceous Vegetation*	**2H(CP)**	**21455**	A2 = Herbaceous A20 = Closed to very open B4 = 3 - 0.03 m C1 = Continuous	Continuous* herbaceous vegetation The height of herbaceous varies from 0.3 to 3 m Herbaceous density varies from 15 to more then 65 % The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Sparse Herbaceous *Parklike Patches Of Sparse ((20-10) - 4%) Herbaceous Vegetation*	**2HR**	**20060-6022**	A2 = Herbaceous A14 = Sparse B4 = 3 - 0.03 m C3 = Parklike Patches	Sparse herbaceous vegetation The height of herbaceous varies from 0.03 to 3 m Herbaceous density density varies from 1 to 15% The class covers almost 80% of the polygon area** **See table 1 for statistics analysis
Closed To Very Open Herbaceous with Sparse Shrubs *Closed To Very Open Herbaceous Vegetation with Shrubs*	**2H(CP)8**	**21648**	A2 = Herbaceous A20 = Closed to very open B4 = 3 - 0.03 m C1 = Continuous F2 = 2nd layer F6 = Shrubs F10 = Sparse 15-5% G3 = 5 - 0.3 m	Continuous* herbaceous vegetation with sparse shrubs The height of herbaceous varies from 0.03 to 3 m Herbaceous density varies from 15 to more then 65 % The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis

Closed to Open Herbaceous With Sparse Trees and Shrubs *Closed To Very Open Herbaceous Vegetation with Trees and Shrubs*	**2H(CP)78**	**21647**	A2 = Herbaceous A20 = Closed to very open B4 = 3 - 0.03 m C1 = Continuous F2 = 2nd layer F5 = Trees F10 = Sparse 15-5% G2 = >30-3m F2 = 3rd layer F6 = Shrubs F10 = Sparse 15-5% G3 = 5 - 0.3 m	Continuous* herbaceous vegetation with sparse trees and shrubs The height of herbaceous varies fromfrom 0.03 to 3 m Herbaceous density varies from 15 to more then 65 % The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
Sparse herbaceous OR loose and shifting sand *Parklike Patches Of Sparse Herbaceous Vegetation // Loose And Shifting Sands*	**2HR//6L**	**20060 // 6006**	A2 = Herbaceous A15 = Sparse 15-4% B4 = 3 - 0.03 m C3 = Parklike Patches A2 = Unconsolidated A6 = Loose and shifting sands	Sparse herbaceous vegetation The height of herbaceous varies from 0.03 to 3 m Herbaceous density varies from 4 to 15% or Loose and shifting sands The class covers almost 80% of the polygon area** **See table 1 for statistics analysis
Sparse Herbaceous//Bare Soil *Parklike Patches Of Sparse ((20-10) - 4%) Herbaceous Vegetation / Bare Soil And/Or Other Unconsolidated Material(s)*	**2HR//6S**	**20060-6022 // 6005**	A2 = Herbaceous A14 = Sparse A15 = Sparse 15-4% B4 = 3 - 0.03 m C3 = Parklike Patches A2 = Unconsolidated A5 = Bare soil a/o other unconsol. Mat	Sparse herbaceous vegetation The height of herbaceous varies from 3 to 0.03 m Herbaceous density varies from 4 to 15% or Bare soil and/or other unconsolidated materials The class covers almost 80% of the polygon area** **See table 1 for statistics analysis
Sparse Herbaceous//Stony Bare Soils *Parklike Patches Of Sparse ((20-10) - 4%) Herbaceous Vegetation / Stony Bare Soil And/Or Other Unconsolidated Material(s)*	**2HR//6ST1**	**20060-6022 // 6005 6**	A2 = Herbaceous A14 = Sparse B4 = 3 - 0.03 m C3 = Parklike Patches A2 = Unconsolidated A5 = Bare soil a/o other unconsol. Mat A12 = Stony	Sparse herbaceous vegetation The height of herbaceous varies from 0.03 to 3 m Herbaceous density density varies from 1 to 15% or Stony bare soil and/or other unconsolidated materials The class covers almost 80% of the polygon area**
Closed To Very Open Herbaceous with Sparse Shrubs//Bare Soil *Closed To Very Open Herbaceous Vegetation with Shrubs / Bare Soil And/Or Other Unconsolidated Material(s)*	**2H(CP)6//6S**	**21648 // 6005**	A2 = Herbaceous A20 = Closed to very open B4 = 3 - 0.03 m C1 = Continuous F2 = 2nd layer F6 = Shrubs F10 = Sparse 15-5% G3 = 5 - 0.3 m A2 = Unconsolidated A5 = Bare soil a/o other unconsol. Mat	Continuous* herbaceous vegetation with sparse shrubs The height of herbaceous varies from 0.03 to 3 m Herbaceous density varies from 15 to more then 65 % Bare soil and/or other unconsolidated materials The class covers almost 80% of the polygon area** * See below for definition of*Continuous* **See table 1 for statistics analysis
A24-Natural and Seminatural Acquatic Vegetation				
Closed Grassland in Swampy Area *Closed Herbaceous Vegetation On Temporarily Flooded Land Water Quality: Fresh*	**4HCF**	**40056-R1**	A2 = Herbaceous A12 = Closed B4 = 3 - 0.03 m C2 = > than 2 but < 4 months/y R1 = Fresh	Grassland on temporarily swampy area The height of herbaceous varies from 0.03 to 3 m Herbaceous density is more then 65 % The class covers almost 80% of the polygon area** **See table 1 for statistics analysis
Closed to very open herbaceous with sparse shrubs on temporarily flooded land - fresh water *Closed to Very Open Herbaceous Vegetation With Sparse Shrubs On Temporarily Flooded Land . Water Quality: Fresh Water*	**4H(CP)F8**	**42178-R1**	A2 = Herbaceous A20 = Closed to very ope B4 = 3 - 0.03 m C2 = > than 2 but < 4 months/y F2 = 2nd laye F6 = Shrubs F10 = Sparse 15-5% G3 = 5 - 0.3 m R1 = Fresh	Grassland with sparse shrubs on temporarily swampy area The height of herbaceous varies from 0.03 to 3 r Herbaceous density varies from 15 to more then 65 % Flooded land from 2 to 4 months/yea The class covers almost 80% of the polygon area** **See table 1 for statistics analysi
Forbs in Salt Area *Sparse Medium Tall Forbs On Temporarily Flooded Land Water Quality: Brackish*	**4FRMFY**	**40086-4732-R2**	A5 = Forbs A16 = Sparse B4 = 3 - 0.03 m B12 = 0.3 - 0.8 m C2 = > than 2 but < 4 months/y R2 = Brackish	Sparse Forbs on temporary brackish area The height of forbs varies from 0.03 to 3 m Forbs density is less then 5 % The class covers almost 80% of the polygon area** **See table 1 for statistics analysis
Mangrove (on the shore) *Broadleaved Evergreen Closed Woody Vegetation On Permanently Flooded Land (With Daily Variations)* *Water Quality: Saline*	**4WCFF1X**	**40092-4891-R3**	A1 = Woody A12 = Closed B1 = 7 - 2 m C1 = flooded > 4 months/y C5 = With daily variation D1 = Broadleaved E1 = Evergreen R3 = Saline	Continuous* vegetation of broadleaved evergreen trees and shrubs on permanently saline flooded land The height of woody plants varies from 7 - 2m Woody density is 65-15 % The class covers almost 80% of the polygon area** **See table 1 for statistics analysis
B15-Artificial Surfaces and Associated Areas				
Urban Area(s) *Urban Area(s)*	**5U**	**5003-9**	A1 = Build up A4 = Non linear A13 = Urban area	Urban area

Port Area(s) *Non-Linear Built Up Area(s) Built-up object: Port Area (including Docks, Shipyards, Locks)*	**5P**	**5003--A32**	A1 = Build up A4 = Non linear A32 = Port Area	Port Area
Airport *Non-Linear Built Up Area(s)*	**5A**	**5003--A21**	A1 = Build up A4 = Non linear A21 = Airport	Airport
B16-Bare Areas				
Gravels, Stones and/Boulders *Gravels, Stones And/Or Boulders*	**6G**	**6002-2**	A1 = Consolidated A3 = Bare rock a/o coarse fragments A8 = Gravel, Stones a/o Boulders	Gravel, stones a/o boulders area
Bare Rock(s) *Bare Rock(s)*	**6R**	**6002-1**	A1 = Consolidated A3 = Bare Rock a/o coarse fragments A7 = Bare rock	Bare rock
Bare Soil *Bare Soil And/Or Other Unconsolidated Material(s)*	**6S**	**6005**	A2 = Unconsolidated A5 = Bare soil a/o other unconsol. Mat	Bare soil a/o other unconsolitated materials
Stony Bare Soil(s) *Stony Bare Soil And/Or Other Unconsolidated Material(s)*	**6ST1**	**6005-6**	A2 = Unconsolidated A5 = Bare soil a/o other unconsol. Mat A12 = Stony	Stony bare soil and/or other unconsolidated materials
Very Stony Bare Soil *Very Stony Bare Soil And/Or Other Unconsolidated Material(s)*	**6ST2**	**6005-7**	A2 = Unconsolidated A5 = Bare soil a/o other unconsol. Mat A13 = Very Stony	Very stony bare boil and/or other unconsolidated materials
Sand *Loose And Shifting Sands*	**6L**	**6006**	A2 = Unconsolidated A6 = Loose and shifting sands	Loose and shifting sands
Permanently Moist Sand *Loose And Shifting Sands*	**6L-m**	**6006(3)[Z4]**	A2 = Unconsolidated A6 = Loose and shifting sands Z4 = Permanently Moist	Permanently moist sand
Stony Sands Stony Loose And Shifting Sands	**6LT1**	**6006-6**	A2 = Unconsolidated A6 = Loose and shifting sands A12 = Stony	Stony sands
Sand//Sparse Herbaceous *Loose And Shifting Sands / Parklike Patches Of Sparse ((20-10) - 4%) Herbaceous Vegetation*	**6L//2HR**	**6006 // 20060-6022**	A2 = Unconsolidated A6 = Loose and shifting sands A2 = Herbaceous A14 = Sparse B4 = 3 - 0.03 m C3 = Parklike Patches	Loose and shifting sands or Sparse herbaceous vegetation The height of herbaceous varies from 0.03 to 3 m Herbaceous densityvaries from 1 to 15%
Stony Bare Soil(s)//Sand *Stony Bare Soil And/Or Other Unconsolidated Material(s) / Loose And Shifting Sands*	**6ST1//6L**	**6005-6 // 6006**	A2 = Unconsolidated A5 = Bare soil a/o other unconsol. Mat A12 = Stony A2 = Unconsolidated A6 = Loose and shifting sands	Stony bare soil and/or other unconsolidated materials or Loose and shifting sands
B27-Artificial Waterbodies				
Artificial Lake *Artificial Perennial Waterbodies (Standing)*	**7WP**	**7002-5**	A1 = Artificial Waterbodies A5 = Standing B1 = Perennial	Perennial artificial lake
Salt Fields *Artificial Non-Perennial Waterbodies (Standing) Salinity: Brine*	**7WNB**	**7003-5-V5**	A1 = Artificial Waterbodies A5 = Standing B2 = Non Perennial V5 = Brine	Non perennial artificial brine waterbodies
B28-Inland Waterbodies				
Salt Lake *Perennial Natural Waterbodies (Standing) Salinity: Very Saline*	**8WP6**	**8002-5-V4**	A1 = Inland Water A5 = Standing B1 = Perennial V4 = Very saline	Perennial natural salt lake
Shallow Sea Side Salt Water Bodies *Shallow Perennial Natural Waterbodies (Standing) Salinity: Very Saline*	**8WPH6**	**8014-5-V4**	A1 = Inland Water A5 = Standing B1 = Perennial C2 = Shallow V4 = Very saline	Shallow perennial natural salt lake
River Banks *Non-Perennial Natural Waterbodies (Flowing) (Surface Aspect:Sand)*	**8WFN1**	**8003-4**	A1 = Inland Water A4 = Flowing B2 = Non-Perennial B6 = Sand	Non-perennial river Surface aspect:sand
Lake Shoreline *Non-Perennial Natural Waterbodies (Standing) Salinity: Very Saline*	**8WN6**	**8003-5-V4**	A1 = Inland Water A5 = Standing B2 = Non-Perennial V4 = Very saline	Very saline non-perennial waterbodies
Tidal Area *Tidal Area Salinity: Very Saline*	**8WT6**	**8004-V4**	A1 = Inland Water B3 = Tidal Area V4 = Very saline	Tidal area