

DISTURBED AREA STABILIZATION - SODDING

SCALE: NONE

PROJECT: CEP-Ds4

PLANTS, PLANTING RATES AND PLANTING DATES FOR TEMPORARY COVER

SPECIES	BROADCAST		RESOURCE AREA	PLANTING DATES												REMARKS
	PER ACRE	PER 1000 SF		J	F	M	A	M	J	J	A	O	N	D		
BERMUDA COMMON MAILED SEED	10 LBS.	0.2 LBS.	P													14,000 SEED PER POUND WATERHARDY FOR USE ON PRODUCTIVE SOILS
WINTER PERNENNAIS	6 LBS.	0.1 LBS.	C													PLANT WITH WINTER ANNUALS
WINTER PERNENNAIS UNKILLED SHED	10 LBS.	0.2 LBS.	P													PLANT WITH TALL FESCUE
WINTER PERNENNAIS	6 LBS.	0.1 LBS.	P													PLANT WITH TALL FESCUE
CENTPEEDE	BLOCK SOD ONLY		P													100,000 SEED PER POUND QUICK GROWER DROUGHT TOLERANT AND FIRE RESISTANT USE FROM NORTH ATLANTIC AND NORTHWARD
WINTER PERNENNAIS	15 LBS.	0.3 LBS.	P													100,000 SEED PER POUND QUICK GROWER DROUGHT TOLERANT AND FIRE RESISTANT USE FROM NORTH ATLANTIC AND NORTHWARD
FESCUE TALL	50 LBS.	1.1 LBS.	M-L													100,000 SEED PER POUND USE ONLY ON SETTER SOILS MAY BE PLANTED IN WETTER LOCATIONS - ADVISORY TO PLANT IN WETTER LOCATIONS FOR LONG TERM PLANTING. NOT FOR USE IN WETTER LOCATIONS OR IN HIGH RAIN AREAS
WINTER PERNENNAIS	30 LBS.	0.7 LBS.	P													100,000 SEED PER POUND USE ONLY ON SETTER SOILS MAY BE PLANTED IN WETTER LOCATIONS - ADVISORY TO PLANT IN WETTER LOCATIONS FOR LONG TERM PLANTING. NOT FOR USE IN WETTER LOCATIONS OR IN HIGH RAIN AREAS
WINTER PERNENNAIS	60 LBS.	1.4 LBS.	M-L													100,000 SEED PER POUND USE ONLY ON SETTER SOILS MAY BE PLANTED IN WETTER LOCATIONS - ADVISORY TO PLANT IN WETTER LOCATIONS FOR LONG TERM PLANTING. NOT FOR USE IN WETTER LOCATIONS OR IN HIGH RAIN AREAS
WINTER PERNENNAIS	75 LBS.	1.7 LBS.	M-L													100,000 SEED PER POUND USE ONLY ON SETTER SOILS MAY BE PLANTED IN WETTER LOCATIONS - ADVISORY TO PLANT IN WETTER LOCATIONS FOR LONG TERM PLANTING. NOT FOR USE IN WETTER LOCATIONS OR IN HIGH RAIN AREAS
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WINTER PERNENNAIS	4 LBS.	0.1 LBS.	P													1,500,000 SEED PER POUND QUICK GROWER DROUGHT TOLERANT AND FIRE RESISTANT USE FROM NORTH ATLANTIC AND NORTHWARD
WINTER PERNENNAIS	2 LBS.	0.05 LBS.	P													1,500,000 SEED PER POUND QUICK GROWER DROUGHT TOLERANT AND FIRE RESISTANT USE FROM NORTH ATLANTIC AND NORTHWARD
WINTER PERNENNAIS	50 LBS.	1.1 LBS.	M-L													100,000 SEED PER POUND USE ONLY ON SETTER SOILS MAY BE PLANTED IN WETTER LOCATIONS - ADVISORY TO PLANT IN WETTER LOCATIONS FOR LONG TERM PLANTING. NOT FOR USE IN WETTER LOCATIONS OR IN HIGH RAIN AREAS
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M-L REPRESENTS TO MOUNTAIN BLUF RIDGE AND RIDGES AND VALLEYS MLRAS
 P REPRESENTS THE SOUTHERN PIEMONT MLRA
 C REPRESENTS THE SOUTHERN COASTAL PLAIN, SAND HILLS, BLACK LANDS, AND ATLANTIC COAST FLATWOODS MLRAS.

REQUIREMENTS FOR REGULATORY COMPLIANCE:
 MULCH OR TEMPORARY GRASSING SHALL BE APPLIED TO ALL EXPOSED AREAS WITHIN 14 DAYS OF DISTURBANCE. TEMPORARY GRASSING, INSTEAD OF MULCH, CAN BE APPLIED TO ROUGH GRADED AREAS THAT WILL BE EXPOSED FOR LESS THAN SIX MONTHS IF AN AREA IS EXPECTED TO BE UNDISTURBED FOR LONGER THAN SIX MONTHS. PERMANENT PERENNIAL VEGETATION SHALL BE USED, IF OPTIMUM PLANTING CONDITIONS FOR TEMPORARY GRASSING IS LACKING. MULCH CAN BE USED AS A SINGLE OR EROSION CONTROL DEVICE FOR UP TO SIX MONTHS. HOWEVER, THE MULCH SHALL BE APPLIED AT THE APPROPRIATE DEPTH, ANCHORED, AND HAVE A CONTINUOUS 95% OR GREATER COVERAGE OF THE SOIL SURFACE. REFER TO SPECIFICATION Ds1-DISTURBED AREA STABILIZATION (WITH TEMPORARY SEEDING).

CONSTRUCTION SPECIFICATIONS:
 GRADING AND SHAPING: EXCESSIVE WATER RUN-OFF SHALL BE REDUCED BY PROPERLY DESIGNED AND INSTALLED EROSION CONTROL PRACTICES SUCH AS CLOSED DRAINS, DITCHES, DIKES, DIVERSIONS, SEDIMENT BARRIERS AND OTHERS. NO SHAPING OR GRADING IS REQUIRED IF SLOPES CAN BE STABILIZED BY HAND-SEEDING VEGETATION OR IF HYDRAULIC SEEDING EQUIPMENT IS TO BE USED.

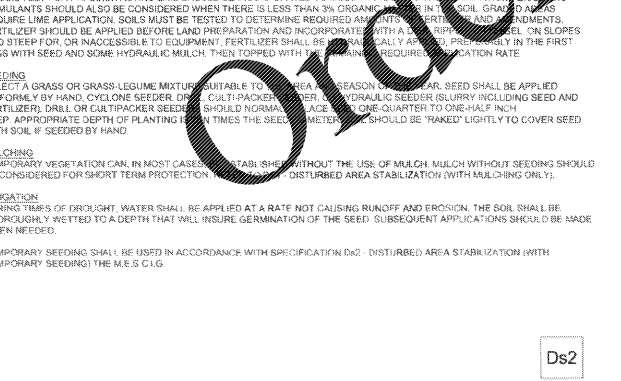
SEEDING PREPARATION:
 WHEN A HYDRAULIC SEEDER IS USED, SEEDBED PREPARATION IS NOT REQUIRED. WHEN USING CONVENTIONAL OR HAND SEEDING, SEEDBED PREPARATION IS NOT REQUIRED IF THE SOIL MATERIAL IS LOOSE AND NOT SEALED BY RAINFALL. WHEN MULCH HAS BEEN SEALED BY RAINFALL OR CONSISTS OF SMOOTH CUT SURFACES, THE SOIL SHALL BE PULLED, TRENCHED OR OTHERWISE SCARRIFIED TO PROVIDE A PLACE FOR SEED TO LODGE AND GERMINATE.

LIME AND FERTILIZER:
 AGRICULTURAL LIME IS REQUIRED UNLESS SOIL TESTS INDICATE OTHERWISE. APPLY AGRICULTURAL LIME AT A RATE DETERMINED BY SOIL TEST FOR PH. QUICK ACTING LIME SHOULD BE INCORPORATED TO MODIFY PH. OTHER LIME TYPES AND ORGANIC LIME STABILIZERS SHOULD ALSO BE CONSIDERED WHEN THERE IS LESS THAN 90% ORGANIC CARBON IN THE SOIL. GRASS AND ANNUALS REQUIRE LIME APPLICATION. SOILS MUST BE TESTED TO DETERMINE REQUIRED AMOUNTS OF NITROGEN, PHOSPHORUS AND POTASSIUM. FERTILIZER SHOULD BE APPLIED BEFORE LAND PREPARATION AND INCORPORATED WITH A RIPPAGE TOOL. APPLY FERTILIZER ON SLOPES TOO STEEP FOR ON ACCESSIBLE TO EQUIPMENT. FERTILIZER SHALL BE APPLIED TO ALL PLANTING AREAS. APPLY FERTILIZER TO THE FIRST PASS WITH SEED AND SOME HYDRAULIC MULCH, THEN TOPPED WITH MULCH. REQUIREMENTS FOR FERTILIZATION RATE.

MULCHING:
 TEMPORARY VEGETATION CAN, IN MOST CASES, BE ESTABLISHED WITHOUT THE USE OF MULCH. MULCH WITHOUT SEEDING SHOULD BE CONSIDERED FOR SHORT TERM PROTECTION. MULCHING IS REQUIRED FOR DISTURBED AREA STABILIZATION (WITH MULCHING ONLY).

IRRIGATION:
 DURING TIMES OF DROUGHT, WATER SHALL BE APPLIED AT A RATE NOT CAUSING RUNOFF AND EROSION. THE SOIL SHALL BE THOROUGHLY WETTED TO A DEPTH THAT WILL INSURE GERMINATION OF THE SEED. SUBSEQUENT APPLICATIONS SHOULD BE MADE WHEN NEEDED.

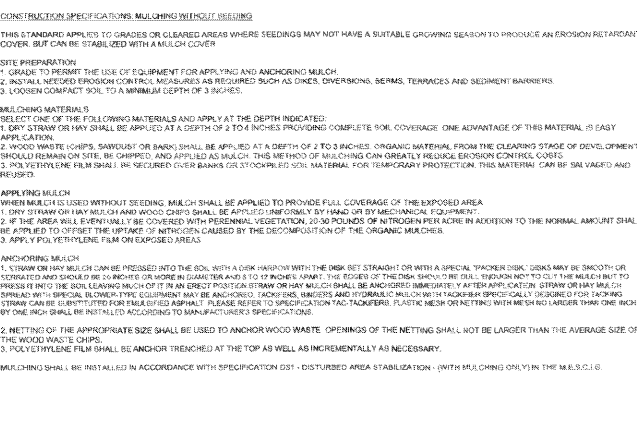
TEMPORARY SEEDING SHALL BE USED IN ACCORDANCE WITH SPECIFICATION Ds2 - DISTURBED AREA STABILIZATION (WITH TEMPORARY SEEDING) THE M.E.S.C.I.G.



DISTURBED AREA STABILIZATION (TEMP.)

SCALE: NONE

PROJECT: CEP-Ds2



DISTURBED AREA STABILIZATION - MULCH

SCALE: NONE

PROJECT: CEP-Ds1

SPECIES	BROADCAST		RESOURCE AREA	PLANTING DATES												REMARKS
	PER ACRE	PER 1000 SF		J	F	M	A	M	J	J	A	O	N	D		
BERMUDA COMMON MAILED SEED	10 LBS.	0.2 LBS.	P													1,787,500 SEED PER POUND. QUICK COVER. LOW GROWING AND SOIL FORMING. FULL SUN. GOOD FOR ATHLETIC FIELDS.
WINTER PERNENNAIS	6 LBS.	0.1 LBS.	C													PLANT WITH WINTER ANNUALS
WINTER PERNENNAIS UNKILLED SHED	10 LBS.	0.2 LBS.	P													PLANT WITH TALL FESCUE
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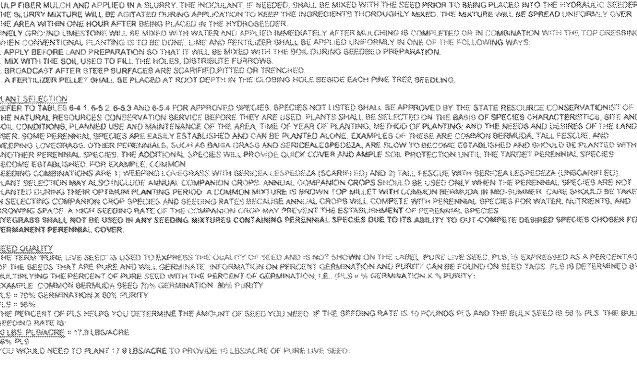
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TEMPORARY SEEDING SHALL BE USED IN ACCORDANCE WITH SPECIFICATION Ds2 - DISTURBED AREA STABILIZATION (WITH TEMPORARY SEEDING) THE M.E.S.C.I.G.



DISTURBED AREA STABILIZATION (PERM)

SCALE: NONE

PROJECT: CEP-Ds3

TYPES OF SPECIES	YEAR	ANALYSIS OR EQUIVALENT (LBS PER ACRE)	RATE (LBS PER ACRE)	N TOP (PERCENTAGE)
COOL SEASON GRASSES	FIRST	8-12-12	1000	50-100
	SECOND	10-10-10	400	30
COOL SEASON GRASSES AND LEGUMES	FIRST	8-12-12	1000	50-100
	SECOND	10-10-10	400	30
GROUND COVERS	FIRST	10-10-10	1000	50
	SECOND	10-10-10	1000	50
PINE SEEDINGS	FIRST	20-10-10	1000	50
	SECOND	10-10-10	1000	50
SHRUB LESPEDEZA	FIRST	10-10-10	700	40
	SECOND	10-10-10	700	40
TEMP COVER CROPS SEEDS ALONE	FIRST	8-12-12	1000	50-100
	SECOND	10-10-10	400	30
WARM SEASON GRASSES	FIRST	8-12-12	1000	50-100
	SECOND	10-10-10	400	30
WARM SEASON GRASSES AND LEGUMES	FIRST	8-12-12	1000	50-100
	SECOND	10-10-10	400	30

FERTILIZER AND MULCH REQUIREMENTS

SCALE: NONE

PROJECT: CEP-EFM

SEEDING PREPARATION:
 SEEDING PREPARATION MAY NOT BE REQUIRED WHERE HYDRAULIC SEEDING AND FERTILIZER EQUIPMENT IS TO BE USED, BUT IS STRONGLY RECOMMENDED FOR ANY SEEDING PROCESS. WHEN POSSIBLE, WHEN CONVENTIONAL SEEDING IS TO BE USED, SEEDBED PREPARATION WILL BE DONE AS FOLLOWS:
 1. TILLAGE AT A MINIMUM SHALL ADEQUATELY LOOSEN THE SOIL TO A DEPTH OF 4 TO 6 INCHES. ADEQUATE COMPACTION, INCORPORATION AND FERTILIZER APPLICATION SHALL BE PROVIDED FOR THE PROPER PLACEMENT OF SEED, SPRIGS, OR PLANTS, AND ALLOW FOR THE ANCHORING OF STRAW OR HAY MULCH IF A COVER IS TO BE USED.
 2. TILLAGE SHOULD BE DONE ON THE CONTOUR WHERE FEASIBLE.
 3. TILLAGE SHOULD BE DONE TO THE DEPTH OF THE SOIL SURFACE SHALL BE PREPARED BY EXCAVATING HOLES, OPENING FURROWS, OR DRIBBLE PLANTING.
 4. ON SLOPES TOO STEEP FOR THE SAFE OPERATION OF TILLAGE EQUIPMENT, THE SOIL SURFACE SHALL BE PULLED OR TRENCHED ACROSS THE SLOPE WITH APPROPRIATE HAND TOOLS TO PROVIDE A PLACE FOR SEED TO LODGE AND GERMINATE.
 5. TILLAGE SHOULD BE DONE TO THE DEPTH OF THE SOIL SURFACE SHALL BE PREPARED BY EXCAVATING HOLES, OPENING FURROWS, OR DRIBBLE PLANTING.
 6. WHERE NECESSARY, STOCK PLANTS, HOLES SHALL BE LARGE ENOUGH TO ACCOMMODATE PLANTS WITHOUT CHROMING.
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