

## 2018 Fires

### Non Native Basic Erosion Control

Lbs/acre	Species
24.0	Bromus hordeaceus
6.0	Festuca myuros
10.0	Trifolium hirtum Hykon

### Native Basic Erosion Control

Lbs/acre	Species
20.0	Bromus cucamonga
8.0	Festuca microstachys
4.0	Trifolium willdenovii

### Non-reseeding Temporary Erosion Control

Lbs/acre	Species
40.0	Triticum x Elymus (ReGreen Sterile Hybrid)

For spring color consider adding the following annual flowers to the above mixes:

Lbs/acre	Species
1.5	Eschscholzia californica
2.0	Lupinus microcarpus
0.5	Lasthenia californica

### Native Annual Perennial coastal mix

Lbs/acre	Species
4.0	Bromus carinatus
6.0	Festuca microstachys
1.0	Sisyrinchium bellum
2.0	Eschscholzia californica
4.0	Lupinus microcarpus
1.0	Melica imperfecta
1.0	Mimulus aurantiacus longiflorus
2.0	Isocoma menziesii
0.5	Camissoniopsis cheiranthifolia

### Native Annual Perennial inland mix

4.0	Bromus carinatus
6.0	Festuca microstachys
1.0	Sisyrinchium bellum
2.0	Eschscholzia californica
1.0	Mimulus aurantiacus longiflorus
2.0	Lupinus bicolor
1.0	Acmispon heermannii
1.0	Salvia apiana
1.0	Ambrosia psilostachya

For increased Bio-diversity consider adding some of the following species to the mixes:

Lbs/acre	Species
0.5	Lasthenia californica
1.0	Phacelia cicutaria
6.0	Plantago insularis
0.5	Clarkia bottae
0.5	Layia platyglossa

**AM 120 Mycorrhizal Inoculum** should also be considered at a rate of 20 lbs/acre