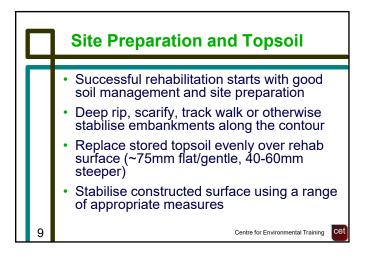
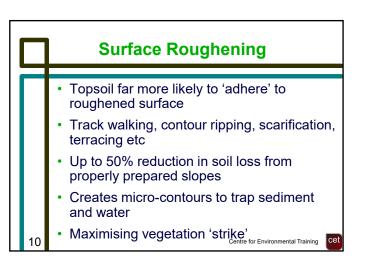




		Soil Slopes
Γ		Flat <1 in 10
		Mulch and veg., reveg planting or seeds, soil binding, bonded fibre matrix, compost blankets, jute mesh and mats, mulch and veg, turf
		Mild 1 in 10 to 1 in 3
		Mulch and veg., reveg planting or seeds, soil binding (hydroseed), bonded fibre matrix, compost blankets, jute mesh and mats, anchored mulch and veg, turf
		Steep >1 in 3
	_	Bonded fibre matrix, compost blankets, anchored jute mesh and mats, reinforced turf, cellular confinement system, rock armouring
	7	FOCK armouring Centre for E

		C-Factors													
		Class	Type	Suitable for Vegetation Type ,,	Design Life (months)	Use in Concentrated Row _{in}	Auntinicity (Anyolu:	Relative Cost Bracket »	Passidual Impact _M	C -factor a <27%, clim	C -bobs -33%, 6-15m	C -lactor -GPSs, >15m	C daster 33-40%, eller	C -dector 33-60%, >15m	
BIODEGRADABLE MULCHES 7											_	_			
		Straw (anchored)	4.5 tormes per hectare	Grees	1104	No	< 509ys	Low	Moderate	0.17	0,17	0.20	0.20 0.	20 0.20	
		Wood Chip	18 tonnes per hectare	Green/Shube	116-8	No	< 5days	Low	Moderate	0.08	0.08	0.08	No	lette	
		Wood Chip	27 tonnes per hectare	Shruba	110-0	No			Moderate		0.05		No		
		Wood Chip	56 tonnes per hectare	Shruba	1 10-0	No	< 5days	Low	Moderate				0.02 0.		
		Hydromulching	1.5 tormes mulch + 300 litres binder per hectare	Grass	1 to 3	No	< 508ys		Low				0.05 0		
		Bonded Fibre	5 tonnes fore per hectare	Grass	110-5	No	< 508y8	Low	Moderate	0.00	0.03	0.07	0.03 0	01.0	
			CONTROL PRODUCTS (RECPs) 7				_							-	
		Biodegradatie	Jute mesh	Grass			< 5days		Moderate					40 0.60	
			Coconut fibre mesh (-400 gam)	Grass	24	Yes			Moderate				0.10 0.		
			Coconut fibre mesh (-750 gam or more) Curled wood fibre	Grass	6 10 12	Yes			Moderate				0.10 0.		
			Arte matting (-350 gam)	Green .	6 10 18	_			Moderate					0.10	
			Jute matting (-000 gem)	Shope	12 10 24				Moderate					06 0.10	
			Cocore.t fibre matting (-450 gam)	Grass	12 10 18		< Sciences	Medium	Moderate				0.03 0.		
			Coconut fibre matting (-900 gam)	Shruba	18 10 24				Moderate					06 0.10	
		Photodegradable	Mesh (< 5 mm openings)	Grass	1 to 6	Yes			Moderate					15 0.20	
8		Append	dix M of BB				С	entre	for Enviro						

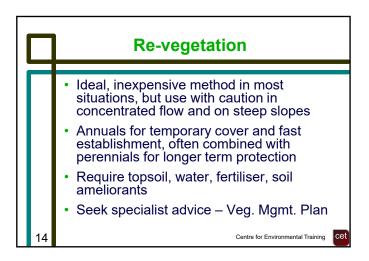


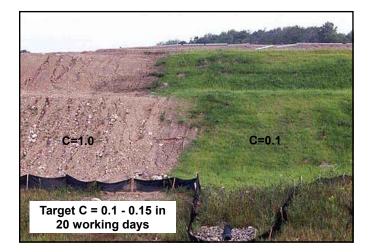


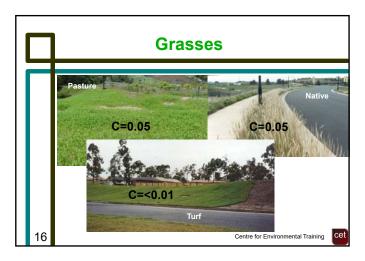




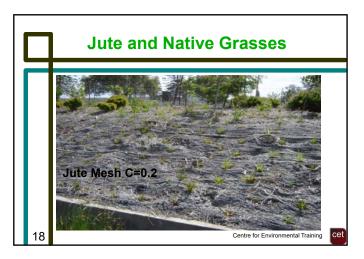


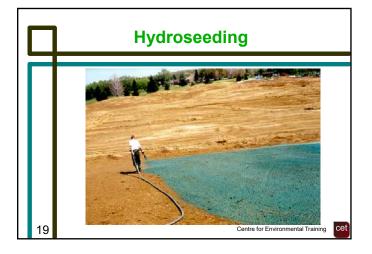


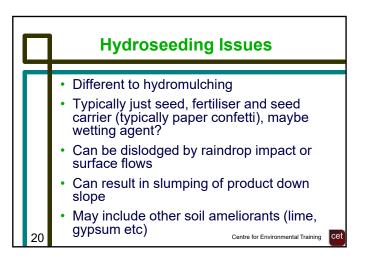










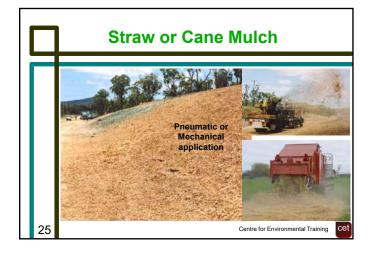


















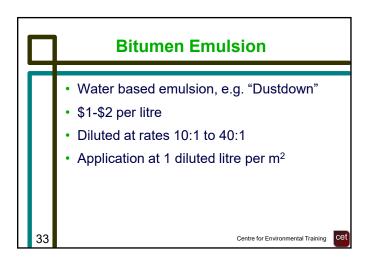




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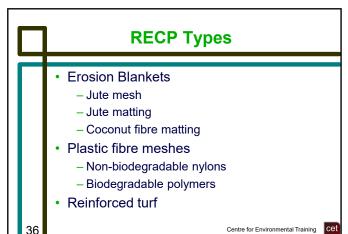




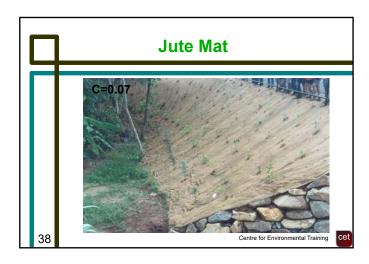




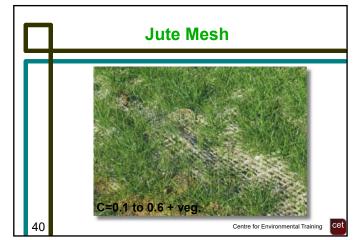










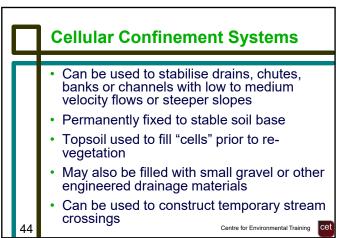




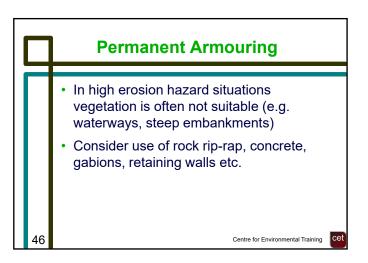


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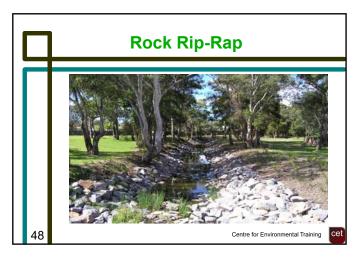


















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