

Arunachal Pradesh										
S.No	Area in ha									
	Soil Erosion Priority Class (PSER-SLTL) (t ha <sup>-1</sup> yr <sup>-1</sup> )									
	Class	1	2	3	4	5	No Treatment	River Sand	Water	Total
	District/Soil Erosion	>35	25 - 35	15 - 25	05-15	0 - 5	No Treatment	Non Soil		
1	Anjaw		503167.65		2593.26		13138.73	148179.07		667078.71
2	Changlang		123971.01	37746.73	141689.67	12.44	202654.17			506074.02
3	Dibang Valley		583426.18		23793.64		13858.24	317371.93		938449.99
4	East Kameng		185193.40	109979.06	61819.89		226904.00	22247.98		606144.33
5	East Siang		14773.16	90246.37	117485.32	53.64	158380.54	1391.31		382330.34
6	Kurung Kumey		234141.99	115292.81	73761.94		145204.71	82410.43		650811.88
7	Lohit		112716.63	15220.90	51199.42	151.09	185584.77	19547.10	10653.57	395073.48
8	Lower Dibang Valley		169963.36	801.59	65169.40	0.46	124319.57	35995.37	6280.57	402530.32
9	Lower Subansiri		58319.95	72116.36	74513.49		87612.96			292562.76
10	Papum-Pare		12319.00	145808.57	74311.50		154624.15			387063.22
11	Tawang		170608.41				0.02	50210.24		220818.67
12	Tirap		44736.64	32382.63	91921.04	21.58	45304.01			214365.90
13	Upper Siang		404412.00	121400.24	14138.02		48362.27	102992.84		691305.37
14	Upper Subansiri		323682.68	135996.51	41348.44		74015.04	77926.90		652969.57
15	West Kameng		226863.64	199530.36	29091.61		81985.07	19675.00		557145.68
16	West Siang		389926.49	123049.33	67144.72		210630.33	18824.89		809575.76
	<b>Grand Total</b>									<b>8374300.00</b>
PSER: Potential Soil Erosion Rate; SLTL: Soil Loss Tolerance Limit; SEPC: Soil Erosion Priority Class										