

SMALL DAMS DIVISION KOHISTAN-I DADU										
Sr.	Name of Dam	Type	Location	Co-ordinates		Reservoir Capacity (M-Aft)	Area benefit (Acres)	Catchment area (Sq. miles)	Length of Spillway (Ft)	Crest Height (Ft)
				Latitude	Longitude					
i.	Construction of Two Delay Action Dams, Small Dams & Recharge Dams in Upper Kohistan (Revised) amounting to Rs. 203.779 +Million									
1	Salari	Recharge	K.N.Shah Dadu	27 09’ 0.00’’	67 22’ 27’’	0.0003	3025	1.6	360	11
2.	Makhi	-do-	K.N.Shah Dadu	27 02’ 42’’	67 22’ 0.00’’	0.0002	2700	1.4	340	8
ii.	Construction of Three (03) Delay Action Dams, Small Dams & Recharge Dams in Central Kohistan amounting to Rs. 682.458 Million									
3	Rani Kot	Recharge	Sunn Jamshoro	26 56’ 22’’	67 01’ 28’’	0.0018	4800	1.4	555	8
4	Taki	-do-	Johi	26 45’ 56’’	67 25’ 10’’	0.0015	3900	1.75	485	12
5	Bandhani	-do-	Sehwan	26 11’ 55’’	67 42’ 23’’	0.0008	4200	1.4	450	8
iii.	Construction of Recharge Dams Malirri in union Council Jhangara Taluka Sehwan amounting to Rs. 260.750 Million									
6	Maliriri	Recharge	Jhangara Sehwan	25 56’ 11.6’’	67 46’ 18.6’’	0.0006	3200	1.6	300	14
iv.	Construction of Mohan & Haleli Recharge Dam in Central Kohistan amounting to Rs. 427.437 Million									
7	Mohan	Recharge	Manjhand Jamshoro	26 47’ 49’’	67 31’ 12’’	0.0013	3100	1.6	375	15
8	Halelli	-do-	Dadu	26 33’ 10’’	67 24’ 50’’	0.0002	3000	1.4	120	7
v.	Construction of Ashoro Kuch Diversion Bund Dam in Central Kohistan amounting to Rs. 250.00 Million									
9	Ashoro Kuch	Recharge	Jhangara Sehwan	26 15’ 24’’	67 41’ 25’’	0.0007	3800	2.15	200	20
vi.	Construction of Recharge Dam Angai-II (Tunny) in Central Kohistan (Revised) amounting to Rs. 353.501 Million									
10	Angai-II (Tunny)	Recharge	K.N Shah Dadu	26 29’ 44.08’’	67 24’ 57.58’’	0.0011	3025	2.15	200	20
vii.	Construction of Recharge Dam across Dhal Nai in Central Kohistan amounting to Rs. 193.482 Million									
11	Dhal Nai	Recharge	Jamshoro	26 40’ 20’’	67 47’ 12’’	0.0010	2900	2.15	200	20
viii.	Construction of Gravity weir Dam across Dhadhar Nai in Upper Kohistan amounting to Rs. 194.434 Million									
12	Dhadar Dam	Recharge	Jamshoro	27 30’ 802’’	67 32’ 289’’	0.0005	3200	1.6	200	12
ix.	Construction of Gravity weir / Recharge Dam across Gamrach Dhoro in Central Kohistan and Construction of Guwari Recharge Dams in Central Kohistan near Jhangara Taluka Sehwan amounting to Rs. 484.608 Million									
13	Gamrach	Recharge	Dadu	26 20’ 21’’	67 36’ 43’’	0.0002	2240	1.6	200	12
14	Guwari	-do-	Sehwan	26 20’ 26.3’’	67 45 7.72’’	0.0006	2569	1.5	200	10
x.	Construction of Three (03) Nos. Recharge Dams Dillan, Naing & Mazarani in Upper & Central Kohistan (Revised) amounting to Rs. 876.00 Million									
15	Dillan	Recharge	Dadu	27 19’ 45’’	67 27’ 40’’	0.0002	2680	1.3	350	6
16	Naing	-do-	Dadu	26 20’ 35.88’’	67 31’ 03.40’’	0.0003	2875	1.4	525	7
17	Mazarani	-do-	Dadu	27 22’ 691’’	67 32’ 539’’	0.0013	3050	1.4	420	15
xi.	Construction of 04 Nos. Small / Recharge Dam in Small Dams Organization in Sindh (i) Lahoot Recharge Dam in Gaddap Karachi (ii) Pharphe Recharge Dam across Pharphe Nai in Upper Kohistan, (iii) 02 Nos. Small Recharge Dams namely Mivo Dam and Mani Jo Wando Dam in Nagarparkar area (Thar Region) amounting to Rs. 763.152 Million									
18	Pharphe Dam	-do-	Dadu	27 11’ 35.8’’	67 23’ 338’’	0.0003	2120	1.3	200	12