

Project Name: Ecosystem-based Approaches to Adaptation (EbA) in drought Prone Barind Tract and Haor Wetland Area

List of Re-excavated Ponds in Barind Tract

Sl. No.	District	Upazilla	Union	Mousa	JL no.	PL no.	Size of the Ponds		Pond's size in DPP	Number of HHs	Remarks
							Length, width & depth (m)	Pond volume (Acre)			
1	Chapai Nawabgonj	Nachole	Kosba	Bijlipara	3	48	L-95.50, W-84.50, D-2.48	3.39	30x30 x4	27	Khas land
2		Nachole	Kosba	Khadura	32	234	L-78.50, W-56.00, D-2.29	1.60		54	
3		Nachole	Kosba	Kochra	38	374	L-65.00, W-61.50, D-2.50	1.43		37	
4		Nachole	Kosba	Kochra	38	482	L-67.00, W-58.00, D-2.30	1.38		21	
5		Nachole	Kosba	Kalhor	11	1300/742	L-32.00, W-30.50, D-2.98	0.50	15 x15x2	52	
6		Nachole	Kosba	Kalhor	11	1293	L-46.00, W-40.00, D-2.69	0.55		53	
7		Nachole	Kosba	Kalhor	11	1294	L-51.50, W-44.00, D-2.70	0.59		52	
8		Nachole	Kosba	Kochra	38	1000	L-57.50, W-45.00, D-2.49	0.86		18	
9		Nachole	Kosba	Kalhor	38	1030	L-28.50, W-26.00, D-3.29	0.37		10	
10		Nachole	Nachole	Nachole	147	66	L-49.00, W-46.50, D-2.80	0.76		16	
11	Rajshahi	Tanore	Badhoir	vandal	38	302	L-81.75, W-81.50, D-3.70	2.63	30x30 x4	16	
12		Tanore	Badhoir	Toilu	59	147	L-85.50, W-66.00, D-2.45	1.63		16	
13		Tanore	Badhoir	Jogibari	48	6	L-59.00, W-42.50, D-3.17	0.90	15 x15x2	16	
14		Tanore	Badhoir	Jotgibon	42	53	L-55.50, W-48.00, D-2.52	0.79		15	
15		Tanore	Badhoir	Jotgibon	42	25	L-49.50, W-38.00, D-3.55	0.90		15	
16		Tanore	Badhoir	Saidhara	53	101	L-47.50, W-42.00, D-2.62	0.74		15	
17	Rangpur	Tanore	Badhoir	Saidhara	53	105	L-44.50, W-40.50, D-2.40	0.63		15	
18		Pirgonj	Raipur	Bahadurpur	171	101	L-62.75, W-52.00, D-3.25	1.12	30x30 x4	12	
19		Pirgonj	Pachgachi	Amodpur	198	1725	L-59.93, W-42.15, D-3.56	1.10	15 x15x2	18	

Prepared by:  20/11/2022
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