

**Name / Village wise list of Pre - 1980 eligible encroachers in the Forest and Forest Land of Orissa as proposed by State Govt.**

**Forest Division - Deogarh & Bamra**

Name of the District	Name of the Tahsil	Name of the encroachment habitate	Name of the Forest RF / FP / VF and other jungle	Name of the encroachment	Parents	Age	Family Details			Caste			Area encroachment in Ha.							
							M	F	Total	SC	ST	Others	Homestead Land	Agril	Oth	Total				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17				
DEOGARH	DEOGARH	JAGANNATHPUR	Chilantikhil Khasada	1	Aita Kisan Rathi Kisan	Madhu Kisan	38 35	5	8	13		ST		0.0162	1.5101		1.5263			
				2	Asai Bankira	W/o Late Dinabandhu Bankira	55	2	3	5		ST			0.5465				0.5465	
				3	Kala Kisan	Kandra Kisan	50	3	3	6		ST			0.0162	0.5182			0.5344	
				4	Gopal Kisan	Sanu Kisan	35	4	2	6		ST			0.0162		0.1012		0.1174	
				5	Dumbi Bankira	Sau Bankira	45	3	2	5		ST			0.0162	1.1336			1.1498	
				6	Gopal Hemram	Ramesh Himram	42	3	3	6		ST			0.0162	2.0080			2.0242	
				7	Dhaneswar Gandua	Tribam Gundua	32	4	5	9		ST			0.0162	1.8016			1.8178	
				8	Panu Hamram	Ghasia Hamram	60	2	2	4		ST			0.0162	2.7408			2.7570	
				9	Fagu Kisan	Naga Kisan	55	10	12	22		ST			0.0162	1.6882			1.7044	
				10	Panu Kisan	Dutiya Kisan	32	1	2	3		ST			0.0162	0.9312			0.9474	
				11	Bana Kisan	Bhagaban Kisan	50	3	3	6		ST			0.0162	2.34			2.3562	
				12	Bane Kisan	Bati Kisan	50	3	3	6		ST			0.0162	1.0243			1.0405	
				13	Brunda Kisan	Gainda Kisan	53	4	5	9		ST			0.0162	2.4291			2.4453	
				14	Manaki Humram	Hindu Humram	60	3	5	8		ST			0.0162	0.6396			0.6558	
				15	Michu Kisan	Kandra Kisan	45	10	17	27		ST			0.0162	1.1376			1.1538	
				16	Sama Hanhaga	Sardar Hannaga	40	6	5	11		ST			0.0162	3.004			3.0202	
				17	Sanagi Humram Jogen Humram	Budan Humram	37 35	5	6	11		ST			0.0162	0.551			0.5668	
				18	Bansi Kisan	Jenga Kisan	55	4	2	6		ST			0.0162	0.4656			0.4818	
				19	Muti Kisan	Bake Kisan	35	1	1	2		ST			0.0162	1.3036			1.3198	
				20	Murti Kisan	Batia Kisan								ST			0.2267			0.2267
				21	Sukru Kisan	Nuna Kisan								ST			0.2064			0.2064
				<b>Total</b>			<b>76</b>	<b>89</b>	<b>165</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0.8381</b>	<b>25.6592</b>	<b>0.1012</b>	<b>26.5985</b>				

Name of the District	Name of the Tahsil	Name of the encroachment habitate	Name of the Forest RF / FP / VF and other jungle	Name of the encroachment	Parents	Age	Family Details			Caste			Area encroachment in Ha.				
							M	F	Total	SC	ST	Others	Homestead Land	Agri	Oth	Total	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	
DEOGARH	DEOGARH	BALIDIHI	R.F. TABURI	1	Andharu Thakur	Chenna Thakur	45	1	2	3		ST		0.0162	0.9514		0.9676
				2	Amen Thakur		45	1	4	5		ST		0.0162	1.5182		1.5344
				3	Indra Behera		40	3	3	6		ST		0.0162	1.3765		1.3927
				4	Kalu Nayak	Labku Nayak	35	2	2	4		ST		0.0162	0.4453		0.4615
				5	Khawa Saunta		30	2	2	4		ST		0.0162	1.5354		1.5516
				6	Chau Nayak	Sawan Nayak	25	1	1	2		ST		0.0162	0.6882		0.7044
				7	Tana Thakur	Mangala Thakur	40	2	2	4		ST		0.0162	0.7692		0.7854
				8	Parsu Saunta		30	3	2	5		ST		0.0162	1.1943		1.2105
				9			35	4	1	5		ST		0.0162	1.2469		1.2631
							42	2		2		ST		0.0162	0.7165		0.7327
							40	2	3	5		ST		0.0162	0.7165		0.7327
					Brehman Giri	Brunda Giri	42	2	1	3		ST		0.0162	0.5263		0.5425
					Baichhnabi Pradhan	Baitelu Pradhan	35	3	2	5		ST		0.0162	1.0607		1.0769
					Baya Giri	Artha Giri	30	1	1	2		ST		0.0162	0.5465		0.5627
					Brahman Pradhan	Badalu Pradhan	60	3	2	5		ST		0.0162	0.3805		0.3967
					Bangari Behera	W/o Binda Behera	55		2	2		ST		0.0162	0.5586		0.5748
					Pandu Saunta	Prahallad Saunta	30	2	1	3		ST		0.0162	0.8299		0.8461
					Maghu Behera	Indra Behera	35	2	1	3		ST		0.0162	0.4453		0.4615
					Mahor Behera	Dharmu Behera	60	2	1	3		ST		0.0162	0.6720		0.6882
					Rangaka Behera	Puna Behera	30	2	2	4		ST		0.0162	0.7084		0.7246
					Ranja Thakur	Tara Thakur	35	1	1	2		ST		0.0162	0.9918		1.0080
					Sukanta Saunta	Chandu Saunta	36	2	3	5		ST		0.0162	0.5546		0.5708
				<b>Total</b>			<b>43</b>	<b>39</b>	<b>82</b>		<b>22</b>		<b>0.3564</b>	<b>18.4330</b>		<b>18.7894</b>	



0.9514	0.9676	1.9190	1.9190	2.8866	3.8380	4.8056	6.7246	8.6436	11.5302	15.3682	20.1738	26.8984	35.5420
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47.0722	62.4404	82.6142	109.5126	145.0546	192.1268	254.5672	337.1814	446.6940	591.7486	783.8754	1038.4426	1375.6240	1822.3180
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