

**LIST OF RELEASES DONE FOR THE STATE OF GUJARAT UNDER THE COMPONENT IPHP**

SL.No	Organisation	Sanction Year	Year of Release	Physical details	Sanctioned Amount	Released Amount	UCs Received	Remittance Received	Unspent Balance Amount	Project Status
1	DoF, Gujarat	2011-12	2010-11	Modernization/renovation of existing fishing harbour at Porbandar, Gujrat	696.40	410.00	410.00			On Going
2	DoF, Gujarat	2011-12	2010-11	Modernization/renovation of existing fishing harbour at Veraval, Gujrat	997.03	366.00	366.00			On Going
3	DoF, Gujarat	2012-13	2012-13	Upgradation of Mangrolbara fish landing centre	271.00	67.74			67.74	On Going
4	DoF, Gujarat	2012-13	2012-13	Upgradation of Sachana fish landing centre	323.02	80.75	80.75			On Going
5	DoF, Gujarat	2012-13	2012-13	Upgradation of Salaya fish landing centre	201.38	50.34	50.34			On Going
6	DoF, Gujarat	2012-13	2012-13	Upgradation of Navi Bandar fish landing centre	112.36	28.09	28.09			On Going
7	DoF, Gujarat	2012-13	2012-13	Upgradation of Miyani fish landing centre	77.27	19.31	19.31			On Going
8	DoF, Gujarat	2011-12	2016-17	Modernization/renovation of existing fishing harbour at Porbandar, Gujrat	00	174.10	174.10			On Going
9	DoF, Gujarat	2011-12	2016-17	Modernization/renovation of existing fishing harbour at Veraval, Gujrat	0	249.26	249.26			On Going
10	DoF, Gujarat	2011-12	2016-17	Modernization/renovation of existing fishing harbour at Veraval, Gujrat		282.00	282.00			On Going
11	DoF, Gujarat	2011-12	2016-17	Modernization/renovation of existing fishing harbour at Porbandar, Gujrat		43.00			43.00	On Going
12	DoF, Gujarat	2012-13	2016-17	Upgradation of Salaya fish landing centre		131.00	131.00			On Going
13	DoF, Gujarat	2012-13	2016-17	Upgradation of Sachana fish landing centre		210.00			210.00	On Going
14	DoF, Gujarat	2012-13	2016-17	Upgradation of Navi Bandar fish landing centre		73.00	73.00			On Going
15	DoF, Gujarat	2012-13	2016-17	Upgradation of Miyani fish landing centre		50.00	50.00			On Going
	<b>Total</b>				<b>2678.46</b>	<b>2234.59</b>	<b>1913.85</b>		<b>320.74</b>	