(2009-10)

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Country: INDIA

Borrower: Ministry of Health & Family Welfare, Govt. of India

Project: TB Control Project-II

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Bisclosure क्रुष्ट्री	•	d of Procu remen t	Schedule/ Slice 50% to be	ment Authorit y	Quantity (Number) PC-1: 532000 PWB*	d Cost (Million local currency- Rupees)	Cost (Million USD)	Stage Projected		on of IFB and submissio n to the Bank	Bid Document	of IFB	Publication of IFB in Newspaper s and UNDB	of Sale of Bid document	Opening of Bids	of BER to Bank for approval	Approval of BER	notification	contract	Issue of contract award notice		ual obligatio ns
Public	Ist Line and TB drugs (Detailed description of product is given in Annexure-I)		delivered within 4	W	PC 2: 125000 PWB PC 5: 3000000 Vials	470.24	9.40	Actual	1/3/2009	13/0/09	1/0/2009		(invitation will be sent to selected WHO pre- qualified suppliers for participation)	r	31/0/2009	30/9/2009	13/12/2009	2212/2009	31/12/09	31/12/09	30/09/10	31/12/10
	2nd line Anti TB Drugs (Detailed description of product is given in Annexure-II)		33% to be delivered within 4 months, next 33% to be delivered by 9th month & the balance 34% to be delivered within 14th months of after signing the Contract.	W (through UNOPS)	PC 8: 36096 Strips** PC 17: 473760 Vials PC 18: 110544 Strips** PC 19: 233496 Strips** PC 20: 378444 Strips** PC 21: 61476 Strips** PC 23: 54144 Strips** PC 24: 378444 Strips** PC 24: 378444 Strips** PC 25: 32994 Container of 100 gm PC 26: 172020	95.09	1.90	Projected	1/5/2009	15/6/09	1/6/2009	30/6/2009	1/8/2009	3/8/2009	18/9/2009	31/10/2009	31/12/2009	7/1/2010	16/1/10	16/1/10	16/3/11	15/6/11
					Strips**																	
	Derivatives (PPD)		As per supply order	MOH&F W	329000 Vials	25.00	0.50	Projected	1/5/2009	30/6/09 (through domestic funding of RNTCP)	15/6/2009	15/7/2009 (through domestic funding of RNTCP)	15/8/2009	18/8/2009		15/11/2009 (through domestic funding of RNTCP)	15/1/10	22/1/10	31/1/10	31/1/10	31/3/11	30/6/11
U				J		J J		Actual	l			l	1	1	I	l		1	1	l	J	

** strips of 10 tabs.

1 Loss= approx.INR 50

Note In case different time schedule are being proposed for each of the slices, kindly provide slice-wise details

Annexure I

1. LIST OF ANTI TB DRUGS – 1st Line Drugs (for Adult Patients)

	Product Code Number.	Product Description		Strength
Sl. No.				
1.1	Product Code-1	Treatment box for Cat.I patient. Each treatment box containing 24 combi-packs of Schedule-I in one pouch and 18 multi-blister calendar combi-pack of Schedule-2 in another pouch	Each combi-pack of	Each multi-blister calendar combi-pack
	Treatment box for Cat-I patient		Schedule-I containing	of Schedule-2 containing
			1 R Cap.of 450mg 2 H Tabs. of 300mg each 2 E Tabs of 600mg each 2 Z Tabs. of 750mg each	3 R Caps.of 450 mg each 6 H Tabs. of 300mg each 4 Pyridoxine Tabs of 5mg each
1.2		Treatment box for Cat.II patient. Each treatment box containing 36 combi-packs of Schedule-I in one pouch and 22 multi-blister calendar combi-pack of Schedule-3 in another pouch	Each combi-pack of Schedule-I containing	Each multi-blister calendar combi-pack of Schedule-3 containing
			1 R Cap.of 450mg 2 H Tabs. of 300mg each 2 E Tabs of 600mg each 2 Z Tabs. of 750mg each	3 R Caps.of 450 mg each 6 H Tabs. of 300mg each 6 E Tabs of 600mg each 4 Pyridoxine Tabs of 5mg each
1.4	Product Code-5	Inj. Streptomycin 750 mg.	750 mg Vials	

R= Rifampicin; H= Isoniazid; E= Ethambutol; Z= Pyrazinamide; X= Pyridoxine.

 $\label{lem:line} \textbf{Annexure II}$ LIST OF ANTI TB DRUGS (2 nd Line) FOR TREATMENT OF MDR-TB PATIENTS

No.	Product	Product Name (Generic)	Strength	Pharmacopoeia	Packing Description
	Code			Standard	
1	PC – 8	Pyrazinamide	500 mg	I.P.	Blister strips of 10 Tablets
2	PC - 17	Kanamycin	500 mg	I.P.	Loose packs of Vials
3	PC – 18	Ofloxacin	200 mg	I.P.	Blister strips of 10 Tablets
4	PC – 19	Ofloxacin	400 mg	I.P.	Blister strips of 10 Tablets
5	PC – 20	Ethionamide	250 mg	I.P.	Blister strips of 10 Tablets
6	PC – 21	Ethambutol hydrochloride	200 mg	I.P.	Blister strips of 10 Tablets
7	PC – 23	Pyrazinamidε	750mg	I.P.	Blister strips of 10 Tablets
8	PC – 24	Cycloserine	250 mg	I.P.	Blister strips of 10 Caps
9	PC – 25	Sodium PAS	100 gm	I.P.	Plastic container of 100 gm
					granules
10	PC - 26	Pyridoxine hydrochloride	100 mg	I.P.	Blister strips of 10 Tablets