

File No. P-17024/1/2017-RC(part) (358786) Government of India Ministry of Rural Development Department of Rural Development

PHASE-11

Krishi Bhavan, New Delhi Dated the 13th June, 2018

The Secretary / Commissioner, Public Works (R&B) Department, Government of Jammu & Kashmir, Civil Secretariat, Jammu-180001, Jammu & Kashmir.

Sub: Clearance to the project proposals of Jammu & Kashmir for 703 roads and 73 Bridges under Regular PMGSY (Batch-I, 2018-19):-reg.

I am directed to refer to the project proposals submitted by State Government of Jammu & Kashmir under PMGSY-I (Batch-I, 2018-19) considered in Empowered Committee meeting held on 7th May, 2018. On the basis of the recommendations of the Committee and the compliance report submitted by the State, the Ministry hereby accords approval for the proposals considered by the Committee for the State of Jammu & Kashmir under PMGSY-1 (Batch-1, 2018-19) as per the details given below:

Items		Connectivity r	roads	Up-gradatio n roads	LSBs	Total		
	Stage 1	Complete	Stage II			3693.4968*		
	24.18	176.18	1647.00	1728.33	117.81			
alue in Rs Cro 24.18			409	257	73	703 roads		
No. of works	6	31	409		12 004 00	73 Bridges 4,821.31 km r		
Length in Km	31.35	167.16	2,752.57	1,870.44	3,084.00	oads 3,084 m Bridges		
Average cost po Km (Rs. In Lab	er 77.62	105.40	59.83	92.40	3.82/m			
Habitations b	7 7 1 0 0 0 1					6 of 1000+ 8 of 500+ 21 of 250+ 4 cluster of < 50+		

The above clearance is accorded subject to the condition that tenders will be issued by the State only after complying with the following issues and intimating the written compliance to NRRDA:

- State should propose 16.94 Km using new materials /IRC Accredited materials as per new technology initiative guidelines in next batch of proposal to compensate this balance length.
- State should get at-least one sample DPR of each of the new technology adopted in this batch, before tendering of works.
- iii. State should enter into Memorandum of Understanding (MoU) between NRRDA, Technology Provider and SRRDA for the roads sanctioned using new materials /IRC Accredited materials as per new technology initiative guidelines.
- iv. State should get appropriate number of samples tested for stabilization of base and sub base courses for determining the dose of stabilizer for required strength, before award of work, from STA laboratories/State Government approved laboratories having such facility.
- v. State must ensure that the payment for execution of those roads where the Stabilized sub bases or bases are provided is made only after verification of target UCS strength of stabilized layer achieved after 7 days based on cores taken from the pavement as per MoRD specifications.
- vi. Design of Bridges should be done based on hydraulic particulars and soil exploration test results and if required changes in BOQs should be carried out before according technical sanction. All such details should be shared with NRRDA/Ministry before tendering.
- vii. In case of four roads (JK05,-166, JK07-115, JK07-130 & JK14-704), the State should provide, the Geo-tagged clear photographs indicating location of each habitation as part of cluster and only after verification of the same at NRRDA, these roads can be bided. For these four roads, bids should be invited only after confirmation of these clusters by MoRD/NRRDA.
- The OMMAS based road list along with the district abstract is enclosed.

This issues with the approval of Competent Authority.

Enclosure: As above.

Yours faithfully

Deputy Secretary (2007)

प्रामीण विकास भंजासम्/Mio Rural Development

Copy to: PS to Hon'ble Minister (RD)/ PS to Hon'ble MoS (RD)/PPS to CREATY (RD)/PPS to SS&FA(RD), PPS to AS(RD), PPS to JS(RC).

Copy also to: All Director of NRRDA, New Delhi.

Pradhan Mantri Gram Sadak Yojana

Road List for attachment with Sanction Letter

		Sr. Core	Road List for attachment with Sanction Letter											
		Network N	Name of Road / Bridge	(N/U)	y New Technology	Road (Venes 4	Carriana	- Company Company			State Cost (Rs Lacs)	Total Cost	Maint, Com	
		43 1002	3	4.	5	6	7				(Mariana)	(RS Lact)	(Ra Laca)	
		43 L092	L092-Seer Hamdan to Khargatoo via Gulshan	New	**	2.000	2.000		9	10	11	12	13	1250, 70
		Colony			2.000	3.000	Complete	20	207.49	23.05	230.54	21.05	B.S.1.	
		Block Khovripora Total Block- Kuigam				30.400								
						-			156	2,664.06	296.01	2,960.07	295,9	14.4.3
(Devsar laAkne) =		44 L033	L033-TsanserMuradpur	Upgarde										16
	1 0	5 L048	L048-Kadder Marbugh		-	10.000	3.750	Complete	51	853.52	94.84	948.36	112-72	0.1.4
		6 L031	L031-Tswalgam Kharwat	Upgarde		2.200	3.750	Complete	25	280.76	31.20	311.96	4000	0.0.0
	4	7 L050	L050-C Hanjan Dasseynd	Upgarde	-	10.000	3.750	Complete	79	859.18	95.46	954.64	340.11	10.1.1
		В	llock Kulgam Total	Upgarde	**	9.000	3.750	Complete	58	792.25	88.03	880.78	1,000	
					7 Telinda	31.200	MIRIDA	. 0	213	2,785.71	309.53	3,095,24		(5, 1, 1
		Biock- Pahloo			Telmton	Confin (Dernied	Con = 776	9.98 la	44.	1		237,66	(9.1.
	48		L031-Phaloo to Laisoo	Upgarde	1 Cold &	15,100	3.750	Complete	48	1,282.38		-		
	e 45		L021-Qazigund to Kulgam Km 1oth RD 150 to Kulshan	Upgarde	Cold Mix	8.500		Complete	41		142.49	1.424.87	154.78	(5.3.1
	50	T02	T02-Oazigund Kulgam Road	Upgarde	Technology Waste Plastics	14,000				701.08	77.90	778.98	77.89	1.0.2.
			Km 9th Rd 135 To Brinel ock Pahloo Total		110316 1 1036163	14,000	3.750	Complete	40	1,207,53	134,17	1,341,70	134.17 (1.0.1.
						37.600			129	3,190.99	354.56	3,545,55	366.84 (7.3.4
11582		Block- Qaimoh												15)
	1/51	L042	L042-Buchroo Damdullah	Upgarde	#	4.000	3.750	Complete	37	357.52	39.72	1000		
	V 52	L034 I	L034-Qaimoh Ashmuji road	Upgarde		9.000		Complete	48	935.14		397.24	45.37 (2	
	53	L043 1	L043-P Redwani Rampora	New		1.760		Stage II	0		104.24	1,042.38	124.56 (6	
							21000		*	88.74	9.86	98.60	9.85 (0)	.6.6.0

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