

PROFORMA-B

PRADHAN MANTRI GRAM SADAK YOJNA

PACKAGE SUMMARY- PACKAGE NO: JK01 PHASE:- X STAGE U

S.NO	NAME OF BLOCK	NAME OF ROAD		TYPE OF PROPOSAL	PROPOSED LENGTH KM	COST OF PAVEMENT		NO. OF CD WORKS	COST OF CD WORKS		MISC COST		TOTAL ESTIMATED COST		AVERAGE COST PER KM
		FROM	TO			LACS	NOS		LACS	9	LACS	10	LACS	12	
1	2	3	4	5	6	7		8	9		10				
1	Tangmarg	10m 4th of Tuz	Machine	U	2.50	368.22	09	43	79.25		2.93		450.40		180.16
						279.10			38.62				320.65		128.26

Total Estimated Cost

Maintenance Cost for five Years + 10% Cont

N= New Construction

Grand total

Prepared by

Checked by

Scrutinized by

Technical Scrutiny done by

Coordinator STA

458.48 lacs 320.65

1479 lacs 98.65031.77

406.74 LACS 549.058 352.42

Signature

Name IRFAN AH SONDAY

Designation AEE

Signature

Name STA

Designation

Signature

Name

Designation

Signature

Name

Designation

Signature

Name

Designation

Signature

Name

Designation

Baramulla

Signature

Name

Signature

Name

Technical Scrutiny by:

Signature

Name

Dr. Mohammad Shah Mir

Professor

Civil Engineering Department

National Institute of Technology (NIT) Srinagar

Hazratbal Srinagar, J&K - 190006

24 Specific Remarks, if any, by STA

(Specific remarks of STA about the overall project are necessary on each DPR)

The DPR is for upgradation of 2.50 km long road to a carriageway width 5.5m & includes improvement, primarily in pavement structure, drainage & slope stability aspects.

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Certified that the Design and Estimation for the Proposed Road work are based on the data and SSR provided by PIU Engineers. The Proposal after final Correction is entered on the OMMS. The Proposal may be considered for clearance.

Technical Scrutiny at STA done by:

Signature

Name

Date

Date

Prof. M. Shafi Mir

Co-ordinator STA:

Signature

Name

Date

[Signature]

Dr. Mohammad Shafi Mir

Professor

Department

Civil Engineering Department

(NIT) Sinagay

National Institute of Technology, J&K - 190006

Hazratbal Srinagar, J&K - 190006

Pradhan Mantri Gram Sadak Yojana (PMGSY)

Summary Sheet

F1

Name of the Block	Total No. of Habitations	Unconnected Habitations			Package No. JK
		>1000	500-999	250-500	
TANGMARG		5	0	0	

Type of Work	No. of Roads	Total Length of Road (Km)	No. of new CD Structures	Estimated Cost		No. of new villages connected	
				Pavement From F-5	CD Str. From F-6	Total Villages	SC/ST Villages
1	2	3	4	5	6	8	9
UPGRADATION	1	2.500	11	268.22	79.25	10	4
				239.10	38.62	312.72	

The DPR is technically scrutinized for Rs 450.40 lacs (excluding 5 yrs maintenance & renewal cost)

Total Cost of Work:
Misc. Cost:
Total Cost of Project:
5 yr. Maintenance Cost:
Renewal coat
Grand Total

Rs. 447.47 lacs
Rs. 2.93 lacs
Rs. 450.40 lacs
Rs. 44.75 lacs
Rs. 44.61 lacs
Rs. 539.75 lacs

312.72

320.65

447.5 lacs

38.40

549.05 lacs

390.82 lacs

Assistant Executive Engineer
PMGSY, SD-Pattan
Executive Engineer
PMGSY (JKRRDA) Bln
Sub Division Ilad

Dr. Mohammad Shafi Mir
Professor
Civil Engineering Department
National Institute of Technology (NIT) Sinagar
Haziatal Sinagar, J&K - 190006

Executive Engineer
PMGSY, Division Baramulla
Executive Engineer
PMGSY (JKRRDA) Division Baramulla