

कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमंडल, पूर्णियाँ

पत्रांक 331 (कृ०)

प्रेषक,

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, पूर्णियाँ ।

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी
— सह — सचिव,
बिहार ग्रामीण पथ विकास अभिकरण,
पटना, बिहार ।

पूर्णियाँ / दिनांक 01-02-2022

विषय : मुख्यमंत्री ग्राम सम्पर्क (एस0सी0) योजनान्तर्गत प्राधिकार पत्र तथा आवंटन भेजने के संबंध में ।

महाशय,

उपर्युक्त विषय के संबंध में सूचित करना है कि मुख्यमंत्री ग्राम सम्पर्क (एस0सी0) योजनान्तर्गत मांग पत्र विहित प्रपत्र में तैयार कर आपके आवश्यक कारवाई हेतु समर्पित किया जाता है ।

अतः अनुरोध है कि संवेदकों का भुगतान हेतु बैंक प्राधिकार पत्र तथा आवंटन निर्गत करने की कृपा की जाय ।

अनु० — यथोक्त ।

विश्वासभाजन

M/3
01/02/22

Rural Works Department
MMGSY (SC) Allotment Requisition Format

Name of Division : RWD, Works Division, Purnea

Sl. No.	Year	Name of Road	Name of Contractor	Administrative Sanction		Agreement Amount (In Lacs)		Allotment Received (In Lacs)	Total Expenditure as per MIS (In Lacs)	Value of Measurement (In Lacs)	Current Demand (In lacs) (11-9)	Remarks
				Length (in KM)	Amount (In Lacs)	Main work Amount	Maintenance					
1	2	3	4	5	6	7	8	9	10	11	12	13
1	2020-21	Pakka Road to Nipaniya Gohari	Maa Durga Traders	0.825	82.336	87.322	11.511	0.00000	0.00000	24.41407	24.41407	Work in Prog
Total				0.825	82.336	87.322	11.511	0.00000	0.00000	24.41407	24.41407	

प्रमाणित किया जाता है कि उपरोक्त सभी कार्य विशिष्टियों के अनुरूप कराया जा रहा तथा कार्य संतोषप्रद है।

नोट -

1. खर्च का मिलान MIS से होना आवश्यक है।
2. अधिप्राप्ति राशि का पथवार मापीपुस्त की प्रथम एवं अंतिम पेज की अभिप्राप्ति छाया प्रति संलग्न होना आवश्यक है।
3. पूर्व निर्गत राशि का उपयोगिता प्रमाण पत्र संलग्न होना आवश्यक है।
4. योजनावार सभी पथों का अधिप्राप्ति एक साथ भेजना आवश्यक है।
5. निर्गत राशि का डी०सी० विपत्र 15 दिनों के अन्दर बाड़ा कार्यालय में उपलब्ध कराया जाना आवश्यक है।

Divisional Accounts Officer
RWD, Works Division, Purnea

Executive Engineer
RWD, Works Division, Purnea

FORM GFR 19-A

(See Government of India's Decision (I) below Rule -150)

Form of Utilization Certificate upto the month of Jan-2021

MUKHYA MANTRI GRAM SAMPARK YOJNA (SC)

PIU – RWD, Works Division, Punea.

Sl. No	Name of Scheme	Sanction No. & Date with Amount (in Rs. lacs)	Amount Received in CFMS (in Rs. lacs)	Particulars
1	Construction of Rural roads under MMGSY (SC)		7533.20485	Certified that out of Rs 7533.20485 lacs received upto date in favour of Executive Engineer, RWD, Works Division, Punea a sum of Rs. 6291.66446 lacs has been utilized for the purpose of MMGSY Schemes as given in the margin for which it was sanctioned and that the balance of Rs.1241.54039 lacs remaining unutilized at the end of the period under.
	Letter No.	Date	Amount	
	85	05.07.19	503.09907	
	101	27.08.19	825.22749	
	111	18.09.19	241.07151	
	118	27.09.19	91.48378	
	145	29.11.19	116.56388	
	148	04.12.19	111.52049	
	156	18.12.19	244.87021	
	8	13.01.20	494.17116	
	20	28.01.20	377.88658	
	37	19.02.20	161.98127	
	42	28.02.20	142.41151	
	50	06.03.20	5.64561	
	63	19.03.20	194.00191	
	78	13.05.20	59.90010	
	92	03.06.20	115.80239	
	113	23.07.20	147.00948	
	123	13.08.20	141.53034	
	132	27.08.20	79.94377	
	154	18.09.20	109.91708	
	169	29.09.20	22.41979	
	190	07.12.20	22.75043	
	7	19.01.21	309.25311	

13	04.02.21	319.45581	
29	01.03.21	140.55580	
47	23.03.21	370.77494	
80	05.06.21	578.02707	
169	26.10.21	367.70100	
218	25.01.22	1238.22927	
	Total	7533.20485	

2. Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have been duly fulfilled/ are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kind of Checks exercised:-

- Works have been supervised by Executive engineer / Superintending Engineer.
- Periodical inspection has been conducted by Executive engineer / Superintending Engineer.
- Construction materials have been tested.
- Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer / Executive Engineer.
- All other codal formalities have been observed.

3. Physical Progress achieved:-

- Construction of Road Works.
- Construction of CD works.


Divisional Accounts Officer,
RWD, Works Division, Punea


Executive Engineer
RWD, Works Division, Punea


01/2/22

MPHUSY
SC

MB No - 3694

2020-21

Schedule XLV-Form No. 134

Prayer

DIVISION

Banmankhi

SUB-DIVISION

Mag Durga Teachers

MEASUREMENT BOOK

Pakkha Road to Nipaniya Gohari

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Name of work:- Const. and maint.				
of Road from Rakke Road to				
Nipaniya bazar.				
Name of Agency:- Sakaburga				
" " " " " " " " " " " "				
Agreement No:- 275 BD/2020-21				
Agreement Amount:- 86716.02.00				
Date of commencement:- 02/03/2021				
Date of completion:- 01/12/2021				

①	1 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ① 81 - ②			
②	2 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ② 81 - ③			
③	3 excavation in soil in			
	0.22 Hect + QVT MRP - ③ 81 - ④			
④	4 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ④ 81 - ⑤			
⑤	5 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ⑤ 81 - ⑥			
⑥	6 excavation in soil in			
	0.22 Hect + QVT MRP - ⑥ 81 - ⑦			
⑦	7 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ⑦ 81 - ⑧			
⑧	8 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ⑧ 81 - ⑨			
⑨	9 excavation in soil in			
	0.22 Hect + QVT MRP - ⑨ 81 - ⑩			
⑩	10 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ⑩ 81 - ⑪			
⑪	11 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ⑪ 81 - ⑫			
⑫	12 excavation in soil in			
	0.22 Hect + QVT MRP - ⑫ 81 - ⑬			
⑬	13 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ⑬ 81 - ⑭			
⑭	14 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ⑭ 81 - ⑮			
⑮	15 excavation in soil in			
	0.22 Hect + QVT MRP - ⑮ 81 - ⑯			
⑯	16 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ⑯ 81 - ⑰			
⑰	17 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ⑰ 81 - ⑱			
⑱	18 excavation in soil in			
	0.22 Hect + QVT MRP - ⑱ 81 - ⑲			
⑲	19 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ⑲ 81 - ⑳			
㉑	20 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㉑ 81 - ㉒			
㉒	21 excavation in soil in			
	0.22 Hect + QVT MRP - ㉒ 81 - ㉓			
㉓	22 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㉓ 81 - ㉔			
㉔	23 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㉔ 81 - ㉕			
㉕	24 excavation in soil in			
	0.22 Hect + QVT MRP - ㉕ 81 - ㉖			
㉖	25 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㉖ 81 - ㉗			
㉗	26 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㉗ 81 - ㉘			
㉘	27 excavation in soil in			
	0.22 Hect + QVT MRP - ㉘ 81 - ㉙			
㉙	28 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㉙ 81 - ㉚			
㉚	29 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㉚ 81 - ㉛			
㉛	30 excavation in soil in			
	0.22 Hect + QVT MRP - ㉛ 81 - ㉜			
㉜	31 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㉜ 81 - ㉝			
㉝	32 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㉝ 81 - ㉞			
㉞	33 excavation in soil in			
	0.22 Hect + QVT MRP - ㉞ 81 - ㉟			
㉟	34 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㉟ 81 - ㊱			
㊱	35 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㊱ 81 - ㊲			
㊲	36 excavation in soil in			
	0.22 Hect + QVT MRP - ㊲ 81 - ㊳			
㊳	37 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㊳ 81 - ㊴			
㊴	38 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㊴ 81 - ㊵			
㊵	39 excavation in soil in			
	0.22 Hect + QVT MRP - ㊵ 81 - ㊶			
㊶	40 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㊶ 81 - ㊷			
㊷	41 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㊷ 81 - ㊸			
㊸	42 excavation in soil in			
	0.22 Hect + QVT MRP - ㊸ 81 - ㊹			
㊹	43 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㊹ 81 - ㊺			
㊺	44 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㊺ 81 - ㊻			
㊻	45 excavation in soil in			
	0.22 Hect + QVT MRP - ㊻ 81 - ㊼			
㊼	46 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㊼ 81 - ㊽			
㊽	47 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㊽ 81 - ㊾			
㊾	48 excavation in soil in			
	0.22 Hect + QVT MRP - ㊾ 81 - ㊿			
㊿	49 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㊿ 81 - ㉑			
㉑	50 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㉑ 81 - ㉒			
㉒	51 excavation in soil in			
	0.22 Hect + QVT MRP - ㉒ 81 - ㉓			
㉓	52 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㉓ 81 - ㉔			
㉔	53 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㉔ 81 - ㉕			
㉕	54 excavation in soil in			
	0.22 Hect + QVT MRP - ㉕ 81 - ㉖			
㉖	55 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㉖ 81 - ㉗			
㉗	56 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㉗ 81 - ㉘			
㉘	57 excavation in soil in			
	0.22 Hect + QVT MRP - ㉘ 81 - ㉙			
㉙	58 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㉙ 81 - ㉚			
㉚	59 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㉚ 81 - ㉛			
㉛	60 excavation in soil in			
	0.22 Hect + QVT MRP - ㉛ 81 - ㉜			
㉜	61 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㉜ 81 - ㉝			
㉝	62 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㉝ 81 - ㉞			
㉞	63 excavation in soil in			
	0.22 Hect + QVT MRP - ㉞ 81 - ㉟			
㉟	64 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㉟ 81 - ㊱			
㊱	65 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㊱ 81 - ㊲			
㊲	66 excavation in soil in			
	0.22 Hect + QVT MRP - ㊲ 81 - ㊳			
㊳	67 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㊳ 81 - ㊴			
㊴	68 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㊴ 81 - ㊵			
㊵	69 excavation in soil in			
	0.22 Hect + QVT MRP - ㊵ 81 - ㊶			
㊶	70 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㊶ 81 - ㊷			
㊷	71 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㊷ 81 - ㊸			
㊸	72 excavation in soil in			
	0.22 Hect + QVT MRP - ㊸ 81 - ㊹			
㊹	73 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㊹ 81 - ㊺			
㊺	74 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㊺ 81 - ㊻			
㊻	75 excavation in soil in			
	0.22 Hect + QVT MRP - ㊻ 81 - ㊼			
㊼	76 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㊼ 81 - ㊽			
㊽	77 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㊽ 81 - ㊾			
㊾	78 excavation in soil in			
	0.22 Hect + QVT MRP - ㊾ 81 - ㊿			
㊿	79 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㊿ 81 - ㉑			
㉑	80 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㉑ 81 - ㉒			
㉒	81 excavation in soil in			
	0.22 Hect + QVT MRP - ㉒ 81 - ㉓			
㉓	82 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㉓ 81 - ㉔			
㉔	83 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㉔ 81 - ㉕			
㉕	84 excavation in soil in			
	0.22 Hect + QVT MRP - ㉕ 81 - ㉖			
㉖	85 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㉖ 81 - ㉗			
㉗	86 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㉗ 81 - ㉘			
㉘	87 excavation in soil in			
	0.22 Hect + QVT MRP - ㉘ 81 - ㉙			
㉙	88 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㉙ 81 - ㉚			
㉚	89 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㉚ 81 - ㉛			
㉛	90 excavation in soil in			
	0.22 Hect + QVT MRP - ㉛ 81 - ㉜			
㉜	91 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㉜ 81 - ㉝			
㉝	92 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㉝ 81 - ㉞			
㉞	93 excavation in soil in			
	0.22 Hect + QVT MRP - ㉞ 81 - ㉟			
㉟	94 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㉟ 81 - ㊱			
㊱	95 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㊱ 81 - ㊲			
㊲	96 excavation in soil in			
	0.22 Hect + QVT MRP - ㊲ 81 - ㊳			
㊳	97 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㊳ 81 - ㊴			
㊴	98 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㊴ 81 - ㊵			
㊵	99 excavation in soil in			
	0.22 Hect + QVT MRP - ㊵ 81 - ㊶			
㊶	100 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㊶ 81 - ㊷			
㊷	101 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㊷ 81 - ㊸			
㊸	102 excavation in soil in			
	0.22 Hect + QVT MRP - ㊸ 81 - ㊹			
㊹	103 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㊹ 81 - ㊺			
㊺	104 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㊺ 81 - ㊻			
㊻	105 excavation in soil in			
	0.22 Hect + QVT MRP - ㊻ 81 - ㊼			
㊼	106 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㊼ 81 - ㊽			
㊽	107 PIV clearing & grubbing			
	0.22 Hect + QVT MRP - ㊽ 81 - ㊾			
㊾	108 excavation in soil in			
	0.22 Hect + QVT MRP - ㊾ 81 - ㊿			
㊿	109 PIV setting out pillars			
	all comp. Tab			
	0.825 QVT MRP - ㊿ 81 - ㉑			
㉑	110 PIV clearing & grubbing			

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material Statement with material rate up to date:-					
Earth lead up to 1.00m					$798.38 \text{ m}^3 @ 33.00/\text{m}^3$
Earth lead up to 1.00m					$1841.32 \text{ m}^3 @ 33.00/\text{m}^3 = 60763.56$
Stone Aggregate Size:-					
12mm					$12.799 \text{ m}^3 @ 8.668.80/\text{m}^3 = 8559.92$
20mm					$26.327 \text{ m}^3 @ 8.604.91/\text{m}^3 = 15925.46$
40mm					$28.506 \text{ m}^3 @ 8.494.15/\text{m}^3 = 14086.24$
53 to 9.50mm					$212.658 \text{ m}^3 @ 8.620.62/\text{m}^3 = 131972.81$
					285239
Cement = 24.681 MT					
					$= 303610.66$
S.F @ 10% = 30361.00					
28-07-21					
S.E.					
Banmankhi Royalty					
Earth					$2639.70 \times 33 = 87110 =$
Stone					$365.353 \times 150 = 54803 =$
sand					$162.252 \times 75 = 12169 =$
					$154082 =$

Continuation