

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement			Contents of area
	No.	L	B.	D.
Name of work → Construction of Road				
from Nandakher to Chhatandira				
C.H. road → M.Y.G.S. (Awarah)				
Contractor's name → Sri Subash Kumar				
				Barasing
Agreement dated →				
As per Date of work start - 13/02/2024				
Agreement Date of work Completion - 12/02/2025				
Date of measurement → 25/05/2024				

(1) Paving & fixing of curbing By				
Pillars	do	do	do	do
Curbs	do	do	do	do
Curbs	do	do	do	do
(2) Clearing & Grubbing of Road bed				
By manual means	do	do	do	do
Curbs	do	do	do	do
02x (4m x 15m) x 3.50m = 420m ²				621m ²
02x (6m x 15m) x 3.45m = 620m ²				620m ²
02x (3m x 15m) x 3.50m = 315m ²				315m ²
02x (0m x 15m) x 3.50m = 105m ²				105m ²
(3) Do				
Total				1461m ²
2e				0.1461 ha

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
Name of work $\rightarrow$ Construction of Road from Nandambam to Chittambur				
C. Head $\rightarrow$ CMGS (Assess)				
Contractor's name $\rightarrow$ Sri Subash Kumar				
				Govindaraj
Agreement used dated				
Date of award -				13/02/2024
Date of Completion -				12/02/2025
Date of measurement -				25/05/2024
① Paving of road by pillars -				
do do all complete				

Exp. vide Geny wo (1) & P.No (1) of				
TMB is $\rightarrow$ 01 No				
Rs 4463.07/No				4463.00
② Clearing & leveling of Road				
band do do				
all all complete				
Exp. vide Geny wo - (2) & P.No (1)				
TMB is $\Rightarrow$ 0-1461 ha				
Rs 75,573.34/ha				11041.00
③ R.R. Cutting in Soil using				
manual means do do				
all all complete				
Exp. vide Geny wo - (3) & P.No - (2)				
TMB is $\rightarrow$ 975 m				

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
④ Cost of embankment earth appeared reference deposit form Roadway Cutting				
Qty. vide Item no. ④ & P.No. ⑥				
of TMB is $\rightarrow 6025.58 \text{ m}^3$				343.00
⑤ Cost of embankment earth reference obtained from borrow pits $\rightarrow$ do $\rightarrow$ do				
all all Comp. job				
all load upto 1000 mtr				
Qty. vide Item no. ⑤				
2 P.No. ② of TMB is $\rightarrow 15660 \text{ m}^3$				
⑥ Cost of embankment earth				
all all Comp. job				
Qty. vide Item no. ⑦ & P.No. ⑥				
of TMB is $\rightarrow 156225 \text{ m}^3$				67,785.00
⑦ Cost of embankment earth				
all appeared ref. $\rightarrow$ do				
do all all Comp. job				
Qty. vide Item no. ⑧ & P.No. ⑦				
of TMB is $\rightarrow 98241 \text{ m}^3$				25,650.00
⑧ Cost of embankment earth				
all appeared ref. $\rightarrow$ do				
do all all Comp. job				
Qty. vide Item no. ⑨ & P.No. ⑧				
of TMB is $\rightarrow 98241 \text{ m}^3$				25,650.00

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(9) Cont of G.S.R by spreading well graded materials				
do with all comp job				
Exp. vide Item no - (9) & P.No. (9)				
of TMB is $\rightarrow 43.658 \text{ m}^3$				
of 2228.24 m^3				1,27,628.00
(10) Spreading along RCC pile				
of 800 mm ϕ $\rightarrow$ do - do				
with all comp job				
Exp. vide Item no - (9) & P.No. (9)				
of TMB is $\rightarrow 20 \text{ RM}$				
of 1626.44 RM				2,15,28.00
(10) P.C.C. spreading				
Spreading of Stone material of specific sizes				
approx Gr-III - with all comp				
Exp. vide Item no - (9) & P.No. (9)				
of TMB is $\rightarrow 600 \text{ RM}$				
of 4602.37 m^3				2,76,357.00
(11) Construction of Rec. M.S. Pavement				
with prepared materials, over prepared Sub-base $\rightarrow$ do				
do with all comp job				
Exp. vide Item no - (9) & P.No. (9)				
of TMB is $\rightarrow 128.100 \text{ m}^3$				

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
at TMS is → 09 nos.				
at 10738.44 Nos.				42,953
(16) Percentage of retro-reflecting				
Cautionary mandatory & information				
Sign board do do				
all work for 600 mm equivalent				
of traffic board, 800 mm x 100 mm				
2 Nos. of TMS				
Exp. → 01 nos.				
at 1074.75 Nos.				16,283.00
(17) P/e of 600 mm circular				
board				
Exp. side 100 mm - (17) 2 P. 100				

(18) at TMS is → 02 Nos.				
at 6524.36 Nos.				11079.00
(18) P/e of 600 mm x 450 mm				
rectangular board.				
Exp. side 100 mm - (18) 2 P. 100				
at TMS is → 01 Nos.				
at 5335.98 Nos.				5376.00
(19) P/e of 900 mm octagonal				
board.				
Exp. side 100 mm - (19) 2 P. 100				
at TMS is → 01 Nos.				
at 9964.53 Nos.				9964.00
(20) P/e of 900 mm flat applied				
thermoplastic compound - 100%				

Continuation

भारतीय गैर न्यायिक INDIA NON JUDICIAL

एक हजार रुपये

रु.1000

ONE THOUSAND RUPEES

Rs.1000

बिहार BIHAR

24 JAN 2024

14432 01/02/24 1000X1=1000

सुबिन कुमार, नि-

बसंतपुर AV 840178

जुनियत कुमार

मुद्रांक विक्रेता

ला० नं०-५/८३-

सासाराम (रोहता)

16/SEP/23-24

13-02-2024

12-02-2025

AGREEMENT FORM

MMGSY NDB (Awsesh)

This Agreement, made the **13 FEB** Day of Feb-2024 between Executive Engineer, RWD, Works Division, Sasaram-1, Govt. of Bihar Patna and Subash Kumar, Vill- Basantpur, PO- Karwandiya, PS- Sasaram Distt- Rohtas (Bihar)

Whereas the Employer is desirous that the Contractor execute **Construction & Five Years Maintenance of Road from "(Awsesh) NDB-BRRP2-93-Sasaram-1"** Tender Id-(128520) Under Head MMGSY NDB (Awsesh) and the Employer has accepted the Bid by the Contractor for the execution and completion of such works and the remedying of any defects therein, at a cost of Rs. 46,11,528.00 (Rupees Fourty Six Lacs Eleven Thousand Five Hundred Twenty Eight Only)

Rate Quoted by 0.57% Less

Signature
Executive Engineer
R.W.D. (W) Div. Sasaram-1

Signature