1st on R/A Bill

1.

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
CH- MR					
Name of Work - Haspur TO Vikaur under MR 3054					
Name of Agency :- Nathilesh Kumar Singh					
Agt No :- 142 MB & MR 3054 of 2020-2021					
Date of Start :- 23.09.2020					
Time of completion - 22/6/21					
Date of Measurement :- 22/12/20					
		Measurement			
(1)	clearing and grubbing road land -do- -do- as per direction of EE				
	10	30.0	2	1.00	= 600m²
	10	30.0	2	1.00	= 600m²
	10	30.0	2	1.00	= 600m²
	10	30.0	2	1.00	= 600m²
	10	30.0	2	1.00	= 600m²
	10	30.0	2	1.00	= 600m²
	10	30.0	2	1.00	= 600m²

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	10 ×	30.0 ×	2 ×	1.00 =	600m²
	10 ×	30.0 ×	2 ×	1.00 =	600m²
	10 ×	30.0 ×	2 ×	1.00 =	600m²
	10 ×	30.0 ×	2 ×	1.00 =	600m²
	10 ×	30.0 ×	2 ×	1.00 =	600m²
	10 ×	30.0 ×	2 ×	1.00 =	600m²
	10 ×	30.0 ×	2 ×	1.00 =	600m²
	10 ×	30.0 ×	2 ×	1.00 =	600m²
	10 ×	30.0 ×	2 ×	1.00 =	600m²
	10 ×	30.0 ×	2 ×	1.00 =	600m²
	10 ×	30.0 ×	2 ×	1.00 =	600m²
	10 ×	30.0 ×	2 ×	1.00 =	600m²
	6 ×	30.0 ×	2 ×	1.00 =	360m²
	1 ×	10.0 ×	2 ×	1.00 =	20m²
					= 11780m²
22/12/20 SE					= 1.178 Ha
	Rubela Date - 22/12/20				
②	Constn of granular				
	sub base grading				
	material do - do				
	as per e/s				
	4.55m ×	2.97m ×	0.150 =		2.02m³
	9.27m ×	2.23m ×	0.150 =		3.097m³
	9.04m ×	3.22m ×	0.150 =		4.363m³
	6.50m ×	2.48m ×	0.150 =		2.413m³
	6.91m ×	3.61m ×	0.150 =		3.33m³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2·99M	X2·48M	X0·150M		= 1·110M³
	5·04M	X3·22M	X0·150M		= 2·432M³
	4·92M	X3·71M	X0·150M		= 2·740M³
	10·82M	X1·98	X0·150M		= 3·214M³
	7·4M	X2·33	X0·150M		= 2·586M³
	4·92M	X2·23M	X0·150M		= 1·644M³
	2·51M	X2·48M	X0·150		= 0·932M³
	4·50M	X3·51M	X0·150		= 2·372M³
	2·60M	X3·51M	X0·150M		= 1·371M³
	8·60M	X2·48M	X0·150M		= 3·193M³
	7·52M	X3·42	X0·150M		= 3·853M³
	2·77M	X1·49	X0·150M		= 0·617M³
	2·60	X3·02	X0·150M		= 1·178M³
	5·04M	X3·02M	X0·150M		= 2·283M³
	3·77	X1·98M	X0·150M		= 1·120M³
	2·60M	X3·22M	X0·150M		= 1·255M³
	7·52M	X3·12M	X0·150M		= 3·518M³
	5·67M	X3·22M	X0·150M		= 2·736M³
	9·89M	X2·23M	X0·150M		= 3·304M³
	7·11M	X3·42M	X0·150M		= 3·643M³
	2·27M	X2·48	X0·150M		= 0·84M³
	10·04M	X3·51M	X0·150M		= 5·293M³
	10·04M	X2·48M	X0·50M		= 3·727M³
	3·82M	X3·22M	X0·50		= 1·844M³
	7·75M	X3·71M	X0·150		= 4·316M³
	7·52M	X1·98	X0·150M		= 2·233M³
	14·91M	X2·33	X0·150		= 5·203M³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	10·64m	x2·23	x 0·150	=	3·555 m³
					= 39·092 m³
	Rec'd on Date 5/11/21				
(1)	Breaking and laying				
	Compacting WBM gr II				
	Material do	——			do
	as per deuce				
	9·85 m	x2·73 m	x0·075	=	2·057 m³
	7·65 m	x2·70 m	x0·075	=	1·551 m³
	6·70 m	x2·10 m	x0·075	=	1·057 m³
	7·57 m	x2·75 m	x0·075	=	1·560 m³
	8·49 m	x 3·05 m	x0·075 m	=	1·943 m³
	6·78 m	x1·65 m	x 0·075 m	=	0·841 m³
	14·74 m	x2·60 m	x 0·075 m	=	2·879 m³
	7·37 m	x1·88 m	x 0·075 m	=	1·039 m³
	5·63 m	x2·10 m	x 0·075 m	=	0·887 m³
	6·76 m	x 3·05 m	x 0·075 m	=	1·547 m³
	8·46 m	x 3·05 m	x 0·075 m	=	1·936 m³
	8·47 m	x2·10	x 0·075 m	=	1·337 m³
	9·29 m	x2·96 m	x 0·075 m	=	2·065 m³
	5·25 m	x1·20 m	x 0·075 m	=	0·476 m³
	9·04 m	x2·60 m	x 0·075	=	1·76 m³
	9·81 m	x2·60	x 0·075	=	1·913 m³
	5·29 m	x1·65 m	x 0·075	=	1·028 m³
	11·21 m	x2·78 m	x 0·075	=	2·335 m³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		9.29m	X2.64m	X0.075 =	1.875 m^3
		7.04m	X2.78m	X0.075 =	1.468 m^3
		6.19m	X1.88m	X0.075m =	0.872 m^3
		8.72m	X2.96m	X0.075m =	1.937 m^3
		5.58m	X2.0m	X0.075m =	0.881 m^3
		7.43m	X3.05m	X0.075m =	1.700 m^3
		6.33m	X2.10m	X0.075m =	0.999 m^3
		4.69m	X2.78	X0.075 =	0.975 m^3
		9.52m	X2.78m	X0.075 =	1.955 m^3
		9.29m	X1.65m	X0.075 =	1.152 m^3
		9.91m	X1.97	X0.075 =	1.463 m^3
		8.21m	X1.88m	X0.075m =	1.157 m^3
		9.29m	X2.10m	X0.075m =	1.466 m^3
		5.5m	X3.05m	X0.075m =	1.259 m^3
		8.49m	X3.05m	X0.075m =	1.943 m^3
		5.70m	X2.28m	X0.075m =	0.977 m^3
		6.24m	X3.14m	X0.075m =	1.463 m^3
		7.26m	X1.35	X0.075m =	0.753 m^3
		3.80m	X2.78m	X0.075m =	0.79 m^3
		5.70m	X2.74m	X0.075m =	1.169 m^3
		9.52m	X2.74m	X0.075m =	1.953 m^3
		7.36m	X2.87m	X0.075m =	1.585 m^3
		5.70m	X2.74m	X0.075 =	1.169 m^3
		6.10m	X2.46m	X0.075m =	1.123 m^3
		5.37m	X3.05m	X0.075m =	1.229 m^3
		8.05m	X2.74m	X0.075m =	1.652 m^3
		7.37m	X2.96m	X0.075m =	1.637 m^3

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		5.67m	X2.28m	X0.075m	=0.972m³
		8.39m	X2.28m	X0.075m	=1.438m³
		8.69m	X2.96m	X0.075m	=1.930m³
		7.50m	X2.74m	X0.075m	=1.539m³
		7.75m	X2.51m	X0.075m	=1.456m³
		4.58m	X2.96m	X0.075m	=1.017m³
		5.45m	X2.74m	X0.075m	=1.118m³
		4.84m	X2.96m	X0.075m	=1.075m³
		3.86m	X2.28m	X0.075m	=0.661m³
		8.72m	X2.96m	X0.075m	=1.937m³
		4.69m	X2.22m	X0.075m	=0.780m³
		5.13m	X2.31m	X0.075m	=0.888m³
		6.33m	X2.99m	X0.075m	=1.420m³
		6.05m	X2.76m	X0.0750m	=1.254m³
		9.52m	X2.[illegible]	X0.075m	=1.455m³
		9.21m	X2.99m	X0.075m	=2.084m³
		6.70m	X2.31m	X0.075m	=1.160m³
		7.08m	X3.36m	X0.075m	=1.782m³
					=88.864m²

25/2/21

Read & Rely
Dated – 19/1/21

(1) Providing and laying and compacting WBM-3 Material do – do – as per E/1

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		10.05m	x 3.03m	x0.075m	=2.284 m^3
		7.85m	x2.95m	x0.075m	=1.739 m^3
		6.90m	x2.35m	x0.075m	=1.278 m^3
		7.77m	x3.03m	x0.075m	=1.766 m^3
		8.69m	x3.03m	x0.075m	=2.152 m^3
		6.98m	x1.90m	x0.075m	=0.996 m^3
		14.94m	x2.55m	x0.075m	=3.198 m^3
		7.57m	x2.13m	x0.075m	=1.209 m^3
		5.82m	x2.35m	x0.075m	=1.029 m^3
		6.96m	x3.30m	x0.075m	=1.723 m^3
		8.66m	x3.30m	x0.075m	=2.144 m^3
		8.67m	x2.35m	x0.075m	=1.532 m^3
		9.49m	x3.21m	x0.075m	=2.286 m^3
		5.48m	x1.45m	x0.075m	=0.597 m^3
		9.24m	x2.85m	x0.075m	=1.975 m^3
		10.01m	x2.85m	x0.075m	=2.140 m^3
		8.49m	x1.90m	x0.075m	=1.212 m^3
		11.49m	x3.03m	x0.075	=2.594 m^3
		9.49m	x2.94m	x0.075	=2.094 m^3
		7.24m	x3.03	x0.075	=1.646 m^3
		6.39m	x2.13	x0.075m	=1.020 m^3
		8.92m	x3.21	x0.075m	=2.148 m^3
		5.78m	x2.35m	x0.075m	=1.021 m^3
		7.63m	x3.30m	x0.075m	=1.889 m^3
		6.53m	x2.35m	x0.075m	=1.153 m^3
		4.89m	x3.03m	x0.075m	=1.112 m^3
		9.72m	x3.03m	x0.075m	=2.209 m^3

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		9.49m	X1.90m	X0.075m	=1.355m³
		10.11m	X2.22m	X0.075	=1.683m³
		8.41m	X2.13m	X0.075m	=1343m³
		9.49m	X2.35m	X0.075m	=1676m³
		5.70m	X3.30m	X0.075m	=1411m³
		8.69m	X3.30	X 0.075 m	=2152m³
		5.90m	X2.53	X0.075m	=1.122m³
		6.41m	X3.39	X0.075 m	=1.630m³
		7.46m	X1.63	X0.075m	=0.914m³
		4.00	X3.03	X0.075m	=0.909m³
		5.90	X 2.99m	X0.075m	=1.321m³
		9.72m	X2.99 m	X0 075 m	=2.177m³
		7.56m	X 3.12m	X0.075m	=1.770m³
		5.90m	X 2.99	X0.075m	=1.321m³
		6.30	X 2.71m	X0.075m	=1.275m³
		5.57m	X 3.30	X0.075m	=1.379m³
		8.25m	X 2.99	X0.075m	=1.847m³
		7.57m	X3.21m	X0.075m	=1.823m³
		5.87	X2.53	X 0.075m	=1.116 m³
		8.59	X2.53	X0.075m	=1.633m³
		8.89m	X3.21	X0.075m	=2.141m³
		8.89m	X 3.21	X0.075m	=1.724m³
		7.70	X2.99	X0.075m	=1.643m³
		7.95	X 2.76	X0.075m	=1.643m³
		4.78	X3.21	X0.075m	=1.151m³
		5.65	X2.99	X0.075m	=1.265m³
		5.04	X3.21	X0.075	=1.214m³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		4.06m	X2.53	X0.075 =	0.772m³
		8.92	X3.21	X0.075m =	2.148m³
		4.89	X2.47	X0.075m =	0.905m³
		5.33	X2.56	X0.075m =	1.022m³
		6.53	X3.24	X0.075m =	1.587m³
		6.25	X3.01	X0.075m =	1.412m³
		9.72	X2.33	X0.075m =	1.698m³
		9.49	X3.24	X0.075m =	2.307m³
		6.90	X2.56	X0.075m =	1.323m³
		7.28	X3.61	X0.075m =	1.968m³
		5.25m	X3.14	X0.075 =	1.276m³
		5.98	X2.56	X0.075 =	1.147m³
		6.79	X3.24	X0.075 =	1.65m³
		13.06	X3.15	X0.075 =	3.085m³
		11.27	X2.10	X0.075 =	1.777m³
		7.79	X2.42	X0.075m =	1.414m³
		5.28	X2.33	X0.075m =	0.923m³
		2.80	X2.56	X0.075m =	0.537m³
		4.83	X3.51	X0.075 m =	1.273m³
		2.91	X3.51	X0.075m =	0.767m³
		7.79	X2.56	X0.075m =	1.494m³
		7.91	X2.56	X0.075m =	2.031m³
		3.04m	X1.65	X0.075 =	0.375m³
		2.91	X3.06	X0.075 =	0.668m³
		5.41	X3.06	X0.075m =	1.241m³
		4.04	X2.10	X0.075m =	0.637m³
		4.39	X3.24	X0.075m =	1.067m³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	7.91	X 3.15	X 0.075	m =	1.869 m³
	6.12	X 3.24	X 0.075	=	1.487 m³
	10.32	X 2.33	X 0.075	=	1.803 m³
	7.46	X 3.42	X 0.075	=	1.915 m³
	5.25	X 2.56	X 0.075	=	1.007 m³
	10.46	m X 3.51	X 0.075	=	2.75 m³
	10.46	X 2.56	X 0.075	=	2.006 m³
	4.11	X 3.24	X 0.075	=	0.999 m³
	8.12	X 3.24	X 0.075	m =	1.974 m³
	7.91	m X 2.10	X 0.075	m =	1.247 m³
	15.45	X 2.42	X 0.075	m =	2.805 m³
	11.07	m X 2.33	X 0.075	=	1.934 m³
	7.91	X 2.56	X 0.075	=	1.517 m³
	4.83	X 3.51	X 0.075	m =	1.273 m³
	7.29	X 3.51	X 0.075	m =	1.919 m³
	4.95	X 2.50	X 0.075	m =	0.949 m³
	12.50	X 3.42	X 0.075	m =	3.209 m³
	11.22	X 1.65	X 0.075	m =	1.386 m³
	1.07	X 3.06	X 0.075	m =	0.24 m³
	4.95	X 3.01	X 0.075	m =	1.119 m³
	8.12	X 3.01	X 0.075	m =	1.835 m³
	6.36	X 3.24	X 0.075	m =	1.546 m³
	11.22	X 2.33	X 0.075	m =	1.966 m³
	8.85	X 3.37	X 0.075	m =	2.211 m³
	14.18	X 3.01	X 0.075	m =	3.204 m³
	8.09	X 3.24	X 0.075	m =	1.966 m³
	7.66	X 2.56	X 0.075	m =	1.469 m³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	9.31	X 2.56	X 0.075M	= 1.786m³	
	6.26	X 3.24	X 0.075M	= 1.522m³	
				= 172.506M³	
			28/12/21 RE	30/12/21 AE	
	Record entry Date - 1/2/21				
①	Providing and applying Paint coat (SS-1) do - do - as per Rate as per Item No. 1 page no. (11)				
			172.506M³ / 0.075M	= 2300.08M²	
②	Providing and applying second coat P.S.-1 do---- do as per Rate as per Item No. 1 vide page (11)				
			172.506 / 0.075	= 2300.08M²	
	add the area changed by the one person				
	15	X 3.750		= 56.25M²	
	10	X 3.750		= 37.5M²	
	20	X 3.750		= 75.00M²	
			Total Qty =	2468.83M²	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(3) Providing and laying close grade d Brick Surface do-do CA per Sft AS per Item No-(A) Brick page (11)					
				Qty 172.56 =	
				=	2300.08m²
	15	x 3.750		=	56.25m²
	10	x 3.750		=	37.5m²
	20	x 3.750		=	75.00m²
				=	2468.83m²

Recd Cash
Dated:- 8/2/21

(1) Providing and applying lacke Cate RS-1 do--- do as per SD				
	20	x 30.0	x 3.750 =	2250m³
	20	x 30.0	x 3.750 =	2250m²
	20	x 30.0	x 3.750 =	2250m²
	20	x 30.0	x 3.750 =	2250m²
	20	x 30.0	x 3.75 =	2250m²
	20	x 30.0	x 3.75 =	2250m³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	20 ×	30·0 ×	3·750		= 2250 m²
	20 ×	30·0 ×	3·750		= 2250 m²
	20 ×	30·0 ×	3·750		= 2250 m²
	16 ×	30·0 ×	3·750		= 1800 m²
	1 ×	20·0 ×	3·750		= 75 m²
					= 22125 m²
②	Providing and				
	Laying and				
	compacting				
	Semi dense				
	bituminous concrete				
	-do- — drawings,				
	20 ×	30·0 ×	3·75 ×	0·025 =	56·25 m³
	20 ×	30·0 ×	3·75 ×	0·025 m =	56·25 m³
	20 ×	30·0 ×	3·75 ×	0·025 m =	56·25 m³
	20 ×	30·0 ×	3·75 ×	0·025 m =	56·25 m³
	20 ×	30·0 ×	3·75 ×	0·025 m =	56·25 m³
	20 ×	30·0 ×	3·75 ×	0·025 m =	56·25 m³
	20 ×	30·0 ×	3·75 ×	0·025 =	56·25 m³
	20 ×	30·0 ×	3·75 ×	0·025 =	56·25 m³
					= 450 m³
	20 ×	30·0 ×	3·75 ×	0·025 =	56·25 m³
	16 ×	30·0 ×	3·75 ×	0·025 =	45 m³
	1 ×	20·0 ×	3·75 ×	0·025 =	1·875 m²
					= 553·12 m³

Continuation

J.E

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Content of area
(3) Providing k.m stone post do--- do as per r/o				4 NOS	
(4) providing 2 KM stone post do--- do as per do				24 NOS	
(5) Providing reflecting sign board 2 x 1.20 x 0.80 = 1.92 m²					
(6) Providing reflecting board comprising equilateral triangle				24 NOS	
(7) 600 mm circular do-- do as per R/o				22 NOS	
(8) 600 x 450 mm rectangular do do as per R/o				24 NOS	
(9) providing and applying thermoplastic do-do as per R/o					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	30 ×	30.0 ×	2 ×	0.100 =	180 m²
	30 ×	30.0 ×	2 ×	0.100 =	180 m²
	30 ×	30.0 ×	2 ×	0.100 =	180 m²
	30 ×	30.0 ×	2 ×	0.100 =	180 m²
	30 ×	30.0 ×	2 ×	0.100 =	180 m²
	30 ×	30.0 ×	2 ×	0.100 =	180 m²
	16 ×	30.0 ×	2 ×	0.100 =	96 m²
	1 ×	20.0 ×	2 ×	0.100 =	4 m²
				=	1180 m²
		05/3/21 JE		[illegible] 05/3/21	16/3/21
	Recd [illegible] Dated 16/3/21				
(1)	providing brick masonry (1:3) do-do as per [illegible]				
	14 × 2 ×	6.0 ×	0.4 ×	0.6 =	40.32 m³
(2)	providing plastering with cement mortar (1:4) do-do as per [illegible]				
	14 ×	4.0 ×	6.0 ×	0.60 =	201.6 m²
	14 ×	2.0 ×	6.0 ×	0.40 =	67.2 m²
	14 ×	4.0 ×	0.4 ×	0.60 =	13.44 m²
				=	282.24 m²
(3)	providing two coats on new concrete surface do-do as per				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	14	4.0	4.0	0.60	= 134.4m³
	14	2.0	4.0	6.0	= 672m²
	14	4.0	0.4	0.6	= 13.44m²
					= B19.84m²
(4)	Providing and of fixing Internally Signage as per				
					SNOY

Material Statement

(1) Stone aggregate :- 12.62 m³

(2) Stone dust 6.6 m³

(3) Murrum - 7.10 m³

(4) Sand :- 40 m³

(5) Brick :- 2015 Nos

(6) Prime coat SS-1 - 1.95 MT

(7) Tack coat RS-1 6.75 MT

(8) Bituminous - 71.06 MT

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	Abstract of cost				
(1/1)	Clearing and grubbing jungal land dt--days per R/s				
	1.178 Hect @ 57781.15				
	vide MB p.(1)				Rs. 68066=0
(2/3)	Providing granular sub base dt--do as per S.D				
	91.092 m³ @ 2626.08				
	vide MB p-(4)				Rs. 239214=0
(3/4)	Providing WBM-2 material do--do as per S.D				
	88.86 m³ @ 4157.76				
	vide MB p(6)				Rs. 369458=0
(4/5)	Providing and laying WBM-3 material do--do as per S.D				
	172.506 m³ @ 4405.01				
	vide MB p(11)				Rs. 759890=0
(5/6)	Providing and applying Prime coat (SS-1) do--do R/s				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	2300.08 m² @ 50.52 Rs.				116200=00
	vide trn B Page-(11)				
(6/7)	Providing and applying tar felt (RS-1) do--- do as per est				
	2468.83 m² @ 16.96 Rs.				41871=48
	vide trn B Page-(11)				
(7/8)	Providing and applying mastic--- do as per est				
	2468.83 m² @ 230.18 Rs.				568275=48
	vide trn B Page-(12)				
(8/9)	Providing and applying tarfelt coating (RS-1) do--- do as per est				
	22125 m² @ 14.71 Rs.				325458=00
	vide trn B Page (13)				
(9/10)	Providing and Laying SDBC do--- do as Rec 6/7				
	553.12 m³ @ 13122.37				
	vide trn B Page-(13) Rs.				7258245=00
(10/11)	Providing K.M Stone Post as per				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	7 NOS @	2882		10 RS.	20174=4
	vide TMB Page (14)				
(11/12)	providing 2 cm thick stone post				
	do - do as Rec				
	24 NOS @	753.11		RS.	18089=4
	vide TMB Page (14)				
(12/13)	providing retro reflectorise Sigen board do - do				
	1.92 m² @	14147.45		Rs.	27163=0
	vide TMB Page (14)				
(13/14)	providing and fixing retro reflect sign board				
	24 NOS @	4272.23		Rs.	102533=4
	vide TMB Page (14)				
(14/15)	providing 600 mm circular do - do				
	22 NOS @	4381.32		RS.	96389=0
	vide TMB Page (14)				
(15/16)	providing 600 mm & 450 mm reflective				
	24 NOS @	4235.42		Rs.	101650=4
	vide TMB Page (14)				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(16/20)	Providing hot applied thermoplastic ~~do-do~~ as per 1180M² @ 831.04 Rs. vide TMB Page (15)				980627=-
(17/21)	Providing Supply of MR Project 6 NOS @ 10942.87 RS vide TMB page (16)				65657=-
(18/22)	Providing Marking (i) do. do as per 40.32M² @ 570.3 Rs vide TMB page (15)				23003?2=-
(19/23)	Providing Plastic with complete do-do as per 282.24M² @ 178.68 Rs. vide TMB page (15)				50430=-
(20/24)	Providing Pairing two coat in do-do as per 819.84M² @ 109.82 RS. vide TMB page (16)				90034=-
					RS. 1152946=-
	Less 10%			(-)	RS. 121746=-
					RS 1031771=-

05/3/21 JE

Continuation

5/3/24 JE

05/3/21 A.E.

P.T.O.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Total RS- 11529					60 =-
Less 10.51% Below					
As Per Agreement-				121	1746 =-
				1031	7714 =-
Limit Four Fund-				63	25061 =-
Memo of Payment					
5% S.D -			31	6253 =-	
1% I.T -			6	3251 =-	
1% Cess -			6	3251 =-	
1% GST -			6	3251 =-	
1% SGST -			6	3251 =-	
SF -			46	480 =-	
Royalty -			13	9440 =-	
By CFMS Pay-			5	56	9884 =-
			63	25061	=-
Passed For RS- 63 25061 =-					
Sixty Three Lac Twenty Five Thousand Sixty one) only -					

5/3/21

Executive Engineer
Rural Work Department
Work Division Siwan

5-3-21

Continuation

1st on A/c Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
CH- MR					
Name of Work - Harpur to Vikaur Under MR-3054					
Name of Agency :- Mithilesh kumar Singh					
Agt NO - 142 MBD MR 3054 of 2020-2021					
Date of start - 23.09.2020					
Time of compilition - 22/6/21					
	Further Mutbil				
					9/1/21 12/3/21 AE
			1/3/21 AE		
	Abstract of Cost				
(1/1)	Clearing and grubbing road land do-do as per DJ				
	1.17 Hect @ 57781.15				
	vide MB P(1) Rs. 68066.00				
(2/3)	providing granular Sub base do-do as per DD				
	91.053 m³ @ 2626.08				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	Vide + MB P-(4)			Rs.	239214=00
(3/4)	providing WBM-2				
	Material do-do				
	as per SS.				
	88.86 m^3 @	4157.76			
	vide MB Pg-(6)			Rs.	369458=00
(4/5)	providing and				
	laying WBM-3				
	Material do-do				
	as per E4.				
	172.506 m^3 @	4405.01			
	vide MB Page (11)			Rs.	759890=00
(5/6)	providing and				
	applying prime				
	coat (SG-1) do-do as				
	2300.08 m^2 @	50.52		Rs.	116200=00
(6/7)	providing and				
	applying tack				
	coat (RS-1) do ---				
	do as per E/7				
	2468.83 m^2 @	16.96		Rs.	41871=00
(7/8)	providing and				
	applying MSS do-				
	do as per tech --				
	2468.33 m^2 @	230.18		Rs.	568275=00
	Vide MB Page-(12)				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(8/9)	providing and				
	applying tack coat.				
	(Rs-1) do-. do as				
	per sub				
	2212 5 m² @ 14.71				Rs- 325458:-
(9/10)	providing and				
	laying SDBC				
	do ——— do as per				
	S/S				
	553.12 m³ @ 13122.34				
	Vide + MB Page (13)				Rs- 7258245:00
(10/11)	providing k.m				
	stone Rest as P/S				
	7 Nos @ 2882.0				Rs. 20174:00
	Vide + MB Page (14)				
(11/12)	providing 200 m				
	Stone Rest				
	do- do as per				
	24 Nos @ 753.11				Rs. 18089:00
	vide + MB Page-(14)				
(12/13)	providing refro				
	reflectorise sign				
	board do-do as/p.				
	1.92 m² @ 14147.45				Rs. 27163:00
	vide + MB Page-(14)				
(13/14)	providing and				
	fixing refro				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	reflect sign board				
	24 Nos @	4272.23 Rs.			102533:00
	Vide + MB Page - (14)				
(14/15)	providing 600 mm				
	Circular do-do as per				
	22 Nos @	4381.32 Rs.			96389:00
(15/16)	providing 600 mm x				
	450 mm rectangular				
	24 Nos @	4235.42 Rs.			101650:00
(16/20)	providing NO 1				
	applied thermoplasta				
	do-do as per				
	1180 m^2 @	831.04 Rs.			980627:00
	Vide + MB Page (15)				
(17/21)	providing Wgo bank				
	of MR Project				
	6 Nos @	10942.74 Rs			65657:00
	Vide + MB Page (16)				
(18/22)	providing brick				
	Masonry (1:4) do-do				
	as per tech				
	40.32 m^3 @	5705.3			
	Vide + MB page (15)			Rs.	230037:00
(19/23)	providing plastering				
	with cement-Mortar				
	do-do as per tech				
	282.24 m^2 @	178.58 Rs.			50410:00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	vide + MB Page (13)				
(20/24)	providing pakij				
	two certes- masc				
	do- do as per tech				
	819.84 m² @		109.82	Rs. 90034=00	
	vide + MB Page (16)				
				Rs. 11529460=00	
			less	Rs. 1211746=00	
				Rs. 10317714=00	
	Less P.P @			Rs 6325061=00	
				Rs. 3992653=00	

Continuation

प्राक्कलन - 4615519=00

पत्रांक 20 दिनांक - 19.3.2020

27

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Total Rs - 11529460=00					
Less 10.5% Below					
As Per Agreement - 1211746=00					
			10317714=00		
Less Previous					
Payment - 6325061=00					
			3992653=00		
Memo of Payment					
S.S. @ - 199633=00					
I.I.T - 39927=00					
I.Cess - 39927=00					
I.Cess - 39927=00					
I% SST - 39927=00					49=00
SF - 21027=00					4434=00
Royalty - 63081=00					4434=00
By CFMS Pay - 3549204=00					
			3992653=00		

Passed For Rs - 3992653=00

Thirty Nine Lac Ninty Two Thousand Six Hundred Fifty Three) only -

Executive Engineer
Rural Work Department
Work Division Siwan-II

23 Continuation

Dr No-1 dt-7/4/21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

CH - MR

Name of work - Harpur to

Vikaur under MR3054

Name of Agency :- Mithlesh

Kumar Singh

Agt No - 142 MBD MR3054 of

2020 - 2021

Date of Start :- 23/09/2020

Time of complition - 22/6/21

Date of measurement - 13/4/21

Actual Date of complition - 18/6/21

measurement.

① constn of subgrade

and earthen shoulder

obtain from pits

do -- do as per all

10×30.0×2×0.7×0.30 = 126 m^3

10×30.0×2×0.7×0.30 = 12.6 m^3

10×30.0×2×0.7×0.30 = 12.6 m^3

10×30.0×2×0.70×0.30 = 126 m^2

10×30.0×2×0.70×0.30 = 126 m^3

10×30.0×2×0.70×0.30 = 126 m^3

10×30.0×2×0.70×0.30 = 126 m^3

10×30.0×2×0.70×0.30 = 126 m^3

10×30.0×2×0.70×0.30 = 12 m^3

10×30.0×2×0.70×0.30 = 126 m^3

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	10 ×	30.0 ×	2 × 0.7	0 × 0.30	= 126 m³
	10 ×	30.0 ×	2 × 0.7	0 × .90	= 126 m³
	10 ×	30.0 ×	2 × 0.7	0 × .30	= 126 m³
	10 ×	30.0 ×	2 × 0.7	0 × .30	= 126 m³
	10 ×	30.0 ×	2 × 0.7	0 × .30	= 126 m³
	10 ×	30.0 ×	2 × .7	0 × .30	= 126 m³
	10 ×	30.0 ×	2 × .7	0 × .30	= 126 m³
	10 ×	30.0 ×	2 × .7	0 × .30	= 126 m³
	10 ×	30.0 ×	2 × .7	0 × .30	= 126 m³
	6 ×	30.0 ×	2 × 0.7	0 × .30	= 75.6 m³
	1 ×	10.0 ×	2 × .7	0 × .30	= 4.2 m³
					= 2473.8 m³
②	Provobli bamboo				
	pillar do – do				
	as per direction				
	of S/o				
					117 Nos
③	Planting of trees				
	the road side				
	do – – do complete				
		5910/20			= 298 Nos
	13/4/21				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		Abstract of cost			
(1/1)	clearing and grubbing road land do-do as per tech.				
	1.178 Hec @ 57781.15				
	Vide + MB Page-①				Rs. 68066=00
(2/3)	providing granular Sub base do-do as per tech				
	91.092 m^3 @ 2626.08				
	Vide + MB Page ④				Rs. 239214=00
(3/4)	providing WBM-2 material do-do as per tech.				
	88.96 m^3 @ 4157.76				
	Vide + MB Page ⑤				Rs. 369458=00
(4/5)	providing and laying WBM-3 material do-do as per tech.				
	172.506 m^2 @ 4405.01				
	Vide + MB Page-③				Rs. 759890=00
(5/6)	providing and applying prime coat (SS-1) do-do as/				
	2300.08 m^2 @ 50.52				Rs 116200=00
(6/7)	providing and applying tack coat (RS-) do-do all complete.				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	2468.83 m² @ 16.96 /m² Rs.				41871:00
7/8	providing and applying				
	M55 do-do all complete				
	2468.83 m² @ 230.13 Rs.				568275:00
	vide + MB Page - (12)				
8/9	providing and applying				
	tack coat (Rs-1) do-do				
	all complete.				
	22125 m² @ 14.71 Rs.				325458:00
9/10	providing and laying				
	SDBC do-do as per				
	rate -				
	553.12 m² @ 1312.34 Rs.				725824:50
	vide + MB Page - (13)				
10/11	providing k.m stone				
	post as p/s				
	7 NOS @ 2882.0 Rs				
	vide + MB Page (14)				20174:00
11/12	providing 200 m				
	stone post do-do				
	as per				
	24 NOS @ 753.11 Rs.				18089:00
	vide + MB Page - (14)				
12/13	providing retro				
	reflective sign				
	board do-do as				
	per tech.				
	1.92 m² @ 14147.45 Rs.				27163:00
	vide + MB Page - (14)				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(13/14)	providing and fixing				
	repro reflect sign				
	board				
	24 NOS @ 4272.23 Rs. 102533=00				
	vide + MB Page - (14)				
(14/15)	providing 600 mm				
	circular do-do as				
	per				
	22 NOS @ 4381.32 Rs. 96389=00				
(15/16)	providing 600 mm				
	x 450 mm rectangular				
	24 NOS @ 4235.42 Rs. 101650=00				
(16/20)	providing NO 1 applied				
	thermoplastics do-do				
	1180 m^2 @ 831.04 Rs. 980627=00				
	vide + MB Page (15)				
(17/21)	Providing Wge bank				
	of MR Project				
	6 NOS @ 10942.84 Rs 65657=00				
(8/22)	providing brick				
	Masonry (1:4) do				
	do as per tech				
	40.32 m^3 @ 5705.27				
	Vide + MB P-(15)				Rs. 230037=00
(9/23)	providing plastering				
	with cement Mortar				
	do-do as per tech				
	282.24 m^2 @ 178.68 Rs 50430=00				
(20)	vide + MB Page (15)				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
20/24	providing packing				
	two certain mast				
	do - do as per Tech				
	819.84m² @ 109.82 Rs				90034=00
	vide + MB page - 16				
21	construction of Sub				
	grade earthern				
	shoulder -				
	2478.8m³ @ 199.85 Rs				494388=00
22	providing Rody				
	pillow do - do Ely				
	112NOs @ 595.50 Rs				66696=00
	~~vide + MB page 16~~				
23	planting of tree				
	do - do as per Rate				
	295 Each @ 926.51 Rs				273320=00
					RS.1236784=00
less 10.51% Below				—	129986=00
less Previous					1106800/=
	Payment				~~3392653=~~
	18/06/21			Rs.	~~7075348=~~
	J.E				10317714=
					750287=00

Continuation