Name fo work— 1
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.	

Name of Work:- Construction of Road From Bikramser PMGSY To Berhara Adhar Tol Under PMGSY (SC)

Agency:- M/S Mukesh Kumar

Agreement No:- 25/BO 2019-20

Date of start:- 16.11.2019

Date of completion:- 15.11.2020

Agreement value:- 1631530=00

Measurement.

(1) Setting out of T.B.M & R.P Piller with all cost comp-tes at Per @ 6/-

Qty = 17 Nos.

(2) Providing clearing & Grubbing & Road land with all cost comp-tes at 6/-

71 Nos x 30.00 x 3.00 = 7455.00 sqm

27.00 x 3.50 = 94.50 sqm

7549.50 sqm

Qty = 7549.50 / 10000 = 0.7549 Hect.

02/12/19

Continuation

5th [illegible] Road Bny

ABSTRACT of COST

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1) Providing setting out of pillar working Bm and RCC pillar as ESS SR 2013 BM (21) Item (1) Qty = 17 Nos @ $ 2507 = 39 each					$ 42624 = 00
2/2) Providing clearing & Grubbing of Road land with all cost comp job as per all E, SR 2013 BM (21) Item (2) Qty = 0.754 Hect @ $ 49739242 / Hect					$ 37548 = 00
3/327, 37 Providing E/W excavation in fdn trenches with all cost comp job as ECS SR 2013 BM (21) Item (3) Qty = 193.521 m3 @ $ 261 = 90 / m3					$ 50683 = 00
4/33, 39 + 40 Providing P.C.C M15 in fdn trenches with all cost comp job as per all E's SR 2013 BM (21) Item (4) Page 27 Item (8) Qty = 75.73 + 1.61 = 77.34 m3 Limited Qty = 76.602 m3 @ $ 6333 = 98 / m3					$ 485196 = 00

Continuation $ 616051 = 00

Sch. XLV—Form No. 134 B/F 6160 5 L=N

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
5/(34+42)	Providing P.C.C/R.C.C in D.S. with all cost comp. as per spec.				
	Qty 128.956+2.83+3.84				
	=135.626 m³ @ 7283=88/m³				995267=00
6/35	Prov. SPF-RCC NP3 HP. 1000 mm dia with all cost comp. as per spec.				
	Qty = 30.10 m				
	@ 3834=71/m				115041=00
7/(11, 12)	Providing E/W in road embankment material obtained from borrow area as per spec.				
	(i) For lead 1000 mt @ 20%. Qty = 892=87 m³				
	@ 18725 4/m³				167422=00
	(ii) For lead 1000 mt 80%. Qty = 3571.48 m³				
	@ 142=67/m³				509543=00
8/(13+18)	Providing GSB Gr-I in road sub base with all cost complying as per spec.				
	Page (30) item (15)				
	Qty = 1525.35 + 50.28 = 1575.634				
	@ 3196=20/m³				5036029=00

Continuation 7439253=00

Sch. XLV—Form No. 134 B/F ₹ 7439253=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/(14+17) Prov. HBM Gr II M road base course with all cost comp. job as sp.					
SR 7mBP No (23) Item (9) Page (31) Item (16)					
Qty = 455.625 + 152.95 = 608.575 m					
@ ₹ 3976=61/m —					₹ 2420065=00
10/(20) Providing un-reinforced cement concrete pavement in road with all cost comp. job as sp.					
SR 7mBP No (23) Item (10) Page (31) Item (17)					
Qty = 147.60 + 3.90 = 151.50 m					
@ ₹ 8069=74/m —					₹ 1222566=00
11/(41) Providing PCC M15 SS with all cost comp. job as per sp.					
SR 7mBP No (29) Item (11)					
Qty = 22.686 m					
@ ₹ 6855=95/m —					₹ 155534=00
12/(38) Prov. local sand filling in foundation trenches with all cost comp. job as sp.					
SR 7mBP No (29) Item (12)					
Qty = 1.01 m					
@ ₹ 459=68/m —					₹ 464=00
13/(54) S.F.P. HYSD bar in RCC work with all cost comp. job as sp.					
~~SR 7mBP No (28) Item (4)(6)~~					
Qty = 0.251 + 0.279 = 0.53 MT					
Limited Qty = 0.493 MT					₹ 35342=00
@ ₹ 71687=90/MT —					

Continuation

₹ 11273224=00

Sch. XLV—Form No. 134 B/F 1127329420

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/43) Providing Rcc M25 in deck slab with all cost conf - ob al s/p					
SR Item No (29) Item (8)					
Qty = 3.687 m³					
@ 7995=91/m³ —					29473=00
(15/46) Providing weep Hole in Ritwall & Abutment a/c					
SR Item No (29) Item (9)					
Qty = 24 No @ 118=72/each —					2850=00
(16/36+48) Prov. Painting over Parapet with all cost conf - ob alleg					
SR Item No (29) Item (13)					
Qty = 109.12 m²					
@ 108=98/m² —					11892=00
(17/22) S/F Rcc NP2 HP in CD with 300 mm dia with all cost conf - ob sp					
SR Item No (33) Item (21)					
Qty = 45 mtr @ 629=64/mtr —					28334=00
(18/3) Prov dismantling of old and dammage pipe with all cost conf - ob allg					
SR Item No (35) Item (1.2)					
Qty = 86.134					
@ 228=49/m —					19672=00

Continuation 11365445=00

Sch. XLV—Form No. 134 B/F ₹ 11365445.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/(4) Dismantling of old and damaged Reel Pcc from with all cost comp as reqd					
Q V Item R/No (30) S/Item (3)					
Qty = 6.12 m3					
@ 398.64/m3					₹ 2440.20
20/(6) Dismantling of old and damaged HP with all cost comp as reqd					
Q V Item R/No (30) S/Item (14)					
Qty = 10 mtr @ 229.83/mtr					₹ 2298.20
21/(7) Providing Box cutting in road with all cost comp as reqd					
Q V Item R/No (7) S/Item (1)					
Qty = 18.75 m3 @ 82.01/m3					₹ 1538.20
22/(12) Prov. Constn of Sub grade and earthen shoulder with all cost comp as reqd					
Q V Item R/No (35) S/Item (27)					
Qty = 1736.24 m3					
@ 189.39/m3					₹ 328824.20
23/(13) Providing Primer coat over WBM surface with all cost comp as reqd					
Q V Item R/No (32)(33) S/Item (18)					
Qty = 7222.76 m2					
@ 52.14/m2					₹ 376595.20

Continuation ₹ 12077137.20

Sch. XLV—Form No. 134 B/F 12077137=00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
24/(16) Providing Tack coat over Primer coat with Bit Emulsion RS1 al Bpp					
Q/vamp/P/No (33) Item (19)					
Qty = 7222.76m²					
@ 17=46/m²					$126109=00
25/(17) Providing M.S.S. 20mm over Tack coat with all cost complete as per Bpp					
Q/vamp/P/No (33) P/Cl (20)					
Qty = 7222.76m²					
@ 243=01/m²					$1755203=00
26/(23) S/F K.M. Stone of Hectom					
Stone with all cost complete as per Bpp					
Q/vamp/P/No (34) S/Item (22)					
(i) ordinary Km Stone					
Qty 3 No @ 2527=51/each					$7584=00
(ii) 200m Post					
Qty 9 No @ 690=55/each					$6215=00
27/(27,28) S/F Road Arrow Direction all cost complete as per Bpp					
Q/vamp/P/No (34) Item (23)					
(i) 600mm equilateral Triangle Qty = 14 No					
@ 4110=65/each					$57549=00
(ii) 600mm x 450mm rectangular					
Qty = 6 No @ 5459=79/each					$32759=00

Continuation

$14062556=00

Sch. XLV—Form No. 134 B/F ₹ 14062556=20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(98)/(31) 1 S/F. Logo of marking project information & safety Board					
~~Provision (94) item (24)~~					
~~Qty = 5 No.~~ @ ₹10310 = 97/each					₹ 51514=20
99/(29) Providing Road marking over B.T. with Hot applied thermo plastic compound along					
(Provision 34 item (25))					
Qty = 381 sqm					
@ ₹850 = 98/m²					₹ 324545=20
38/37 Providing Road marking over CC pavement with thermo plastic compound					
Provision (33) item (26)					
Qty = 50.6 m²					
@ ₹953 = 99/m²					₹ 47900=0
			₹		14486315=20
Less 2.21% below					325942=20
			₹		14160373=0
Less previous bill					9565949=20
			₹		4594424=0
Sd/- 18-7-24 MB		Sd/- 14/07/24			

Continuation