

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4th Final Bill.					
Name of Work - Aramco Sulfon Samidhe					
Sharma ke Ghar se To Ramkish					
Roi ke Ghar Tak.					
Name of Agency - Deepu Construction					
Aggr. No. - 71/44954/SB/D/2019-20					
Date of Commencement - 05.03.2019					
Date of Completion - 04.03.2020.					
Date of Actual Completion - 05.04.2022.					

Item of Work.J.H.O.01/- Clearing & GrubbingRoad Land By ManualMeans. at - Complete

$$2 \times 29 \times 30 \times 3.50 = 6090$$

$$= 0.609 \text{ Ha.}$$

J.H.O.02/- WB4 Grade GradeTIL By Manual Means)Provide laying speciallyand compacting at Cft

$$29 \times 30 \times 3.75 \times 0.075 = 244.68.$$

J.H.O.03/- Prime coat (low posity)Provide & laying applyPrime coat with bitu

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
J. No. 1: Providing & Fixing of wdg benchmark Pillars 1 Nos					
Position at - C.P.H.					
Vide P. No. 21 in T.Y.B.					
01 Nos 2 R ₁ -	3843	= 00	Each R -	3843	= 00
J. No. 02: Reference Pillars.					
Vide P. No. 21 in T.Y.B.					
05 Nos CR -	1768	+ 69	Each R -	8843	= 00
J. No. 03: Clearing and Galvanizing (concl/Manual means) indy upstanding at - C.P.H.					
0.1894	Vide P. No. 21	in T.Y.B.			
0.6094	Vide P. No. 26	in T.Y.B.			
0.7984	Ha CR ₁ -	49/74 = 86/14	R -	39242	= 00
J. No. 04: Excavation of road way in soil using etc.					
Vide P. No. 22 in T.Y.B.					
20.25 y ³ CR ₁ -	75	= 43	y ³ R -	1527	= 00
J. No. 05: Constant of Exhalant with water obtained from borrow at - H.					
Vide P. No. 31 in T.Y.B.					
(1) 1000 y ³ lead -					
438.00 y ³ CR ₁ -	179	= 38	y ³ R -	78568	= 0
J. No. 06: (2) 100 m lead.					
265 y ³ CR ₁ -	150	= 70	y ³ R -	39936	= 0
				3994500	
				R -	171959 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R- 171959=00
J. 40.7- Construct f Subgrade					
and earth shoulders					
with approved mat.					
2401.06 y ² Vide P. 40. 24 in T. 4. B					
393.36					
48276 y ² Vide P. 40. 25 in T. 4. B					
2794.92					
2583.82 y ² R- 222=50 y ² R- 621758=00					
J. 40.08- Construct f C. S. B.					
by providing well graded					
material spready at fl.					
Vide P. 40. 24 in T. 4. B					
719.55 y ² R- 2978=88 y ² R- 2143453=00					
J. No. 09. Providing laying spready					
and Compacting stone aggregates					
of specific sizes to comply					
specification at fl.					
Vide P. No. 26 in T. 4. B					
244.68 y ² R- 4471=19 y ² R- 1094011=00					
J. No 10. Provide laying applying					
Primer Coat with bitumen					
emulsion (SS-1) at fl.					
Vide P. No. 27 in T. 4. B					
3262.50 y ² R- 48=08 y ² R- 156861=00					
J. 40.11- Provide applying tack coat					
with bitumen using emulsion.					
Pressure distributor at fl.					
Vide P. 40 27 in T. 4. B					
3262.50 y ² R- 16=08 y ² R- 52461=00					
3262.50					

Continuation

R- 4240503=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-4240503=00
S.No. 12:- Provide laying and bedding of close graded Bituminous Surface at - Capital.					
Vide P.No. 27 in T.Y.B.					
3262.50 $\times$ 2 $\times$ R - 250 = 664 $\times$ R - 817778 = 00					
S.No. 13:- Construction of C.S.B. layer providing coarse graded material, spread in uniform layer at - Capital.					
Vide P.No. 24 in T.Y.B.					
24.494 $\times$ 3 $\times$ R - 2978 = 884 $\times$ R - 72953 = 00					
S.No. 14:- Provide laying spread and compacting stone aggregate of specific sizes to W.B.M. Code at - Capital.					
Vide P.No. 24 in T.Y.B.					
7662 $\times$ 3 $\times$ R - 4471 = 194 $\times$ R - 342583 = 00					
S.No. 15:- Construction of uniform coat of Plain Cement Concrete Pavement at - as per design over prepared subgrade at - Capital.					
Vide P.No. 24 in T.Y.B.					
163.524 $\times$ 3 $\times$ R - 8039 = 034 $\times$ R - 1314542 = 00					
S.No. 16:- Laying concrete soft layer.					
Vide P.No. 27 in T.Y.B.					
1354 $\times$ 2 $\times$ R - 477 = 254 $\times$ R - 64429 = 00					

Continuation

R-6852788=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-6852788=00
J.40.17:- Reinforced Cement Concrete					
M/s grade kilometer local					
stone of standard design					
at - - Camp site					
Vide P. No. 27 in T.4.B					
02 Nos 2A - 2328 = 46 Each R - 4657 = 00					
J.40.18:- 200mm Stone					
Vide P. No. 27 in T.4.B					
05 Nos 2A - 653 = 42 Each R - 3267 = 00					
J.40.19:- Reinforced Cement Concrete					
M/s grade boundary pillars					
Vide P. No. 27 in T.4.B					

100 Nos 2A - 519 = 18 Each R - 51918 = 00

J.40.20:- Providing and fixing of Retra

reflective cautionary and

detary and informatary

at - - Camp site

Vide P. No. 28 in T.4.B.

10 Nos 2A - 5651 = 34 Each R - 56513 = 00

J.40.21:- 900mm eqie Tangle

Vide P. No. 28 in T.4.B.

06 Nos 2A - 6296 = 26 Each R - 37778 = 00

J.40.22:- 600mm x 450mm recth.

Vide P. No. 28 in T.4.B.

04 Nos 2A - 5496 = 20 Each R - 21985 = 00

R₂ - 7028906 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-7028906=00
J. 40 23 - Providing and laying of hot applied the sample compound 2.50 mm thick including reflecting etc.					
					vide P. No. 28 in T. 4. D.
					1744 ² sq. ft. - 924 = 594 ² sq. ft. - 160879=00
J. 40 24 - Providing and laying of hot applied the sample compound 2.50 mm thick etc. - Comp. etc.					
					vide P. No. 28 in T. 4. D.
					544 ² sq. ft. - 1027 = 724 ² sq. ft. - 55497=00
J. 40 25 - Providing and laying of reinforcement of Cement concrete etc. - f.c.					
					vide P. No. 28 in T. 4. D.
					37.504 sq. ft. - 885 = 6414 sq. ft. - 33211=00
J. 40 26 - Providing and erecting direction and place identification of Ref. etc. - Cup etc.					
					vide P. No. 28 in T. 4. D.
					01 No. 0 sq. ft. - 3452 = 51 sq. ft. - 3453=00
J. 40 27 - Providing fixing log of M4554 Project etc. - f.c.					
					vide P. No. 22 in T. 4. D.
					04 No. 0 sq. ft. - 9983 = 1 sq. ft. - 39932=00

Continuation

R-7321878=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-7321878=00
S.40.28:- Earth work in excavation for found ⁿ of structures upto 3.00 depth of ft					
Vide P.40.22 in T.Y.B.					
46.98 y ³ R ₂ - 258 = 894 y ³ R ₅ - 12163 = 00					
S.40.29:- Poorly pec 4/5 (1:2:5:5)					
Concrete for Plain Concrete in open found ⁿ complete					
et - - comp. etc.					
Vide P.40.22 in T.Y.B.					
8.53 y ³ R ₂ - 5634 = 36 y ³ R ₅ - 48061 = 00					
S.40.30:- Brick Masonry work in C/P (1:4) in foundation					
complete etc. et - -					
Vide P.40.22 in T.Y.B.					
41.60 y ³ R ₂ - 5886 = 97 y ³ R ₅ - 244898 = 00					
S.40.31:- Poorly and C/P R.C.C pipe N.P.3 for culverts on first class bedding					
et - - comp. etc.					
Vide P.40.23 in T.Y.B.					
22.50 y ³ R ₂ - 4365 = 97 y ³ R ₅ - 98234 = 00					
S.40.32:- Plaster with Cement mortar (1:4) on brick work S/S. et - -					
Vide P.40.23 in T.Y.B.					
182.52 y ³ R ₂ - 108 = 52 y ³ R ₅ - 19803 = 00					
					R-7745037=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S. No. 33 =	1-50	20	20	Compt	R-7745037=00
Priming including Carry					
vide p. 40. 23 in T. & B.					
27.36 $4\frac{1}{2}$ R. - 48 = 60 $4\frac{1}{2}$ R. -					1330 = 00
S. No. 34 =					
Painty Two Coats					
including Primer Coat					
et. - Comp. & C.					
vide p. 40. 23 in T. & B.					
182.52 $4\frac{1}{2}$ R. - 108 = 50 $4\frac{1}{2}$ R. -					19803 = 00
					R-7766170 = 00
Less 10 f. Below					R-776617 = 00
					R-6989553 = 00
Less for Paint					R-3990482 = 00
Certified that work has been completed					

as per specification.

J.E. Hinner

05/04/22

J.E. Hinner

R-2999071=00

08/04/22