

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. Land - MR3054 - NWP 2018					
Name of roadwork - Repair of					
road from Beldid to					
Kadwar					
Agency - Awarish Construction					
Agreement No - 191 M 100 / 2019-20					
Date of agreement - 7/3/2020					
Date of measurement - 26/10/20					
Date of work completion as agreement - 8/12/20					
Work done					

① clearing and grubbing Road

land (By manual means)

including uprooting wild vegetation.

grub etc. - all complete in

$$2 \times 100 \times 30 \times 1.0 = 6000 \text{ m}^2$$

$$2 \times 100 \times 30 \times 1.0 = 6000 \text{ m}^2$$

$$2 \times 25 \times 30 \times 1.0 = 1500 \text{ m}^2$$

$$13500 \text{ m}^2$$

$$1.35 \text{ ha}$$

(2) scarifying Existing bituminous

surface to a depth of

150 mm and depth of mat.

$$20 \times 14.50 \times 2.0 = 580 \text{ m}^2$$

$$50 \times 20 \times 1.50 = 1500 \text{ m}^2$$

$$40 \times 30 \times 2.50 = 3000 \text{ m}^2$$

Continuation

$$10 \times 30 \times 1.50 = 450 \text{ m}^2$$

$$5 \times 19 \times 1.0 = 95 \text{ m}^2$$

$$5625 \text{ m}^2$$

check

Abstract of Cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Clearing and grubbing road land all complete in vol TMB page (23) 1.35 H of 4973 9 = 47/4 B 671481					
② Scarifying of existing Surface work all complete in vol TMB page (23) 5625 M ² of 17 = 33/M ² B 924811					
③ Construction of Subgrade & earth shoulder in vol TMB page (23) 2829 m ³ of 189 = 28/M ³ B 5354731					
④ Construction of granular sub base by providing well graded material of grading II all complete in vol TMB page (23) 318 m ³ of 2526.29/M ³ B 8033601					
(5) Providing layer of sand and compacting of the aggregate of water bound macadam aggregate of specific size of 4.75 all complete in vol TMB page (23) 421.82 m ³ of 4268 = 64/M ³ B 18008331					

Continuation

of 33042951

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					495 3304274
(6) Providing laying, spreading & compacting of 100mm grade stone aggregate with 75mm pay (23)					
675 m ³ @ 4160 = 90 / m ³ B					28086087
(7) Providing and applying primer coat with bitumen emulsion (SS ₁) all complete in 100mm pay (24)					
9090 m ² @ 54 = 13 / m ² B					4920424
(8) Providing laying & rolling of close graded premix carpet Surfacing all complete in 100mm pay (24)					
10225 m ² @ 256 = 34 / m ² B					26210771
(9) Providing & applying tack coat with bitumen emulsion (RS ₁) all complete in 100mm pay (24)					
25565.63 m ² @ 18.21 / m ² —					4655501
(10) Providing & laying semi dense bituminous coat with all complete in 100mm pay (24)					
639.14 m ³ @ 12058.43 / m ³ B					77070257
Continuation					CD 173985971

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1/2 ft	1739859 ft
(11) Keen forest corner corner M/s in 5th Km Stone vile TMB page (24) 1 no of 3908.18/each					3908 ft
(12) Km Stone vile TMB page (24) 7 no of 2354.44/each					16481 ft
(13) 200 m Stone vile TMB page (24) 27 no of 657 = 49/each					17252 ft
(14) Providing 2 quantity of cement & sand					
Identification Sign board vile TMB page (25) 1.92 m ² of 1484/area					28464 ft
(15) providing 2 quantity of Retro reflectors Sign board 1 vile TMB page (25) 600 mm equilateral triangle 18 no of 5042 = 86/each					90721 ft
(16) 600 mm Cement vile TMB page (25) 40 no of 6548 = 80/each					261952 ft
(17) 900 mm equilateral triangle vile TMB page (25) 22 no of 1771 = 34/Each					38969 ft

Continuation

C66/PS 17856894 ft

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					6/11/1785689/1
(18) Reinforced Cement concrete 4.5 in boundary pillars vide TMS Page (25) 160 No Δ 526 = 93 / each Δ 84308/					
(19) plastering of doors & all Complete is vide TMS Page (25) 675 No Δ 809 = 09 / each Δ 546136/					
(20) plastering & laying not applied the same Plastic Compound all Complete is vide TMS Page (26) 1350 m ² Δ 843 = 60 / m ² Δ 1138860/-					
(21) plastering & fixing of typical PMSY / MR logo sign beamed vide TMS Page (24) 12 No Δ 9939 = 36 / each Δ 119274/-					
(24) Brick masonry work in CM (1:3) & finished of work - vide TMS Page (26) 24.96 m ³ Δ 645 = 26 / m ³ Δ 153386/-					
(25) pcc m ² in carrying of work vide TMS page (26) 81.50 m ² Δ 440 = 11 / m ² Δ 35869/-					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				6/14/21	199347257
(26) plastering - cm (1:4)					
own 6/work with 7mm					
pay (26)					
174.08 m ² @ 174.97 / m ²					30458/-
(27) plastering two coats					
own surface all/length					
28 work with 7mm pay (26)					
500.2 m ² @ 108 = 42 / m ²					54232/-
					20019415/-
less all payment					20019794/-
					Balance (—) 379/-
					to Contractor

Contractor

(1) The work has been
Completed as per S.O. R
on 30/11/20

(11) No any dues with
Contractor.

Hand
26/11/2021
JL

up to date
memorandum statement

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(I) Earth.		2829	m^3		
(II) Stone mchd			1881.10	m^3	
+ Screening + Bandy			1807.28	m^3	1881.10
(III) Local Soil			161.9	m^3	162.82
(IV) Stone chips			1194.55	m^3	
(V) Filler		28.25	MT		
(VI) SS, -		8.69	MT		
(VII) RS, -		7.03	MT		
(VIII) S-90		93.248	MT		
(IX) S/Sand		12	m^3		
(X) Bricks		10/50	adn		
(XI) Filler			28.25	MT	
(XII) Bandy mchd			33.05	m^3	
from		21612.1	SS		

Storing - 1000000

(Signature)