

1st on A/C Bill

Name to work— Contractor of road from Dargah
 Situation of work— Keshu to Pundhar
 Agency by which work is executed— Jai Prakash
 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.	

Date of start:— 17.2.2022

Date of completion:— 16.11.2022

Agreement No.— 205-389/11/11/2021-22

Date of entry: 21.2.2022

(1) construction of masonry Burch

more filter — do —

$$19 \times 30 = 570 \text{ m}$$

$$1 \times 10 = 10 \text{ m}$$

$$580 \text{ m}$$

$$\text{or } 0.58 \text{ km}$$

(2) construction of fence 15/100

Buried — do —

$$0.58 \text{ km}$$

(3) clearing a rocky road level

including — do —

$$2 \times 19 \times 30 \times 1.5 = 1710 \text{ m}^2$$

$$2 \times 1 \times 10 \times 1.5 = 30 \text{ m}^2$$

$$1740 \text{ m}^2$$

$$\text{or } 0.174 \text{ Ha}$$

(4) painting a brick by brick

interlocking masonry Burch

1 No

(5) construction of embankment

with soil obt from borrow pit

level 100 upto 1000 m —

Continuation

Attested
 A. K. S.
 03/3/22

ABSTRACT OF CONTENT

8

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① combined survey bench					
some pillar					
of side of corner - 1 box					
no - 1 of T.M.B. 2		0.58 km			
@ M. 5731.33/km					15325 W
② combined Reference pillar					
some pillar					
of side of corner - 2 box					
no - 1 of T.M.B. 2		0.58 km			
@ M. 3154.41/km					1771 W
③ clearing and gully road					
land clearing					
of side of corner - 3 box					
no - 1 of T.M.B. 2		0.174 km			
@ M. 52070.34/km					15904 W
④ 1/2 p.m. and 1/2 p.m. by local					
many information forward					
of side of corner - 4					
no - 1 of T.M.B. 2		1.41 km			
@ M. 13029.29/km					13029 W
⑤ combined embankment with bri					
all from corner bit head 1 km					
of side of corner - 6 box - 2 of					
no - 1 of T.M.B. 2		2.01.15 km			
@ M. 190.12/km					138232 W

Continuation

Sub. XV - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(11/21) 1/2 W max capacity form.					
addition of structure - do -					
of volume - 12					
b - 4.5 m. B = 54.50 m					
@ 14.273.09 / m ³ - 15210 m					
(12/23) Paving sand kiln foundation					
foundation - do -					
of volume - 13					
b - 4.5 m. B = 723 m					
@ 10.42.10 / m ³ - 3420 m					
(13/25) Paving PCC mix gravel					
cracked foundation - do -					
of volume - 14					
b - 4.5 m. B = 843 m					
@ 14.6211.35 / m ³ - 53604 m					
(14/25) Subgrade filling and Paving					
Hydro Barr - do -					
of volume - 17					
b - 6.0 m. B = 3.622 m					
@ 14.92.699.82 / m ³ - 184012 m					
(15/27) Paving R.C.C. mix gravel Box					
cellular - do -					
of volume - 18					
b - 6.0 m. B = 10.71 m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
① 77-2-25/10					37080-W
(11/28) Buck 61/2 Richard Alford and P/W					
of volume - 19					
b- 7-10-18 = 93.12 W					
② 25-3-10					37021-W
(17/25) Andy Wapwale in And P/W					
of volume - 20					
b- 7-10-18 = 38 W					
③ 83-24-10					4660 W
(18/21) construction of unpartitioned Pce parcel					
of volume - 21					
b- 7-10-18 = 2700 W					2135504-W
④ 74-65-10					160125 W
					36,31,897 W
(19/32) Adh (2) 15/10					435827 W
(20/35) Adh L (1) 1/10					36389 W
(21/34) Adh (1) 1/10					55100 W
					41,55,043 W
3/3/22					

Continuation

Attested

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03/3/22