

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
CH. 4 recd:- F.D.R.					
Name of Recd:- Khannu More to Amar Vidy					
Bihar Talc in SC Tola Munkundpur					
Tola (Paras Blue)					
Authority:- E.F. R.W.D. Work Divn. MDZ. West					
Agency:- Debal Mehta.					
Date of Entry - 23/12/2020					
(1) Supd and Dill Jhama Bhat/					
Bihar Bats in brach position					

Labour for consolidation by light
Roller incl all cost for running
charge - do - do - in all works job

chainage - 800m $1 \times 10.0M \times 4.50 \times 2.00 = 90.0M^3$
Deduction for voids @ 10% $90.0M^3 \times 10\% = 9.0M^3$
Net qty = $90.0M^3 - 9.0M^3 = 81.0M^3$

(2) Subsoil and LRV cuts cut in
breach portion incl all cost for
running charge - do - do - in all
work

chainage - 800m $1 \times 10.0 \times 4.50 \times 0.10 = 4.50M^3$
Total = $4.50M^3$

23/12/2020
DE

Continuation

23.12.20
3

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF LIST</u>					
(1) Subly and filling of road / Bridge Road in beach Portion. Labour for consolidation by fire roller in all Coats during days do do do in all Coats					
quantity vide T.M.B.P. (1) = 81.00 m^3					
					$81.00 \times 20.32 = 1,647.00 = 59$
(2) Subly and filling of road in beach Portion					
including all Coal-harving days do do do in all Coats					
quantity vide T.M.B.P. (1) = 9.50 m^3					
					$9.50 \times 18.54 = 175.13$
					$175.13 \times 1.07 = 187.39$
					$187.39 \times 1.07 = 200.50$
					$200.50 \times 1.07 = 214.54$
					$214.54 \times 1.07 = 229.56$
					$229.56 \times 1.07 = 245.63$
					$245.63 \times 1.07 = 262.82$
					$262.82 \times 1.07 = 281.22$
					$281.22 \times 1.07 = 300.90$
					$300.90 \times 1.07 = 321.96$
					$321.96 \times 1.07 = 344.50$
					$344.50 \times 1.07 = 368.61$
					$368.61 \times 1.07 = 394.31$
					$394.31 \times 1.07 = 421.81$
					$421.81 \times 1.07 = 450.94$
					$450.94 \times 1.07 = 481.60$
					$481.60 \times 1.07 = 513.71$
					$513.71 \times 1.07 = 547.07$
					$547.07 \times 1.07 = 581.37$
					$581.37 \times 1.07 = 617.67$
					$617.67 \times 1.07 = 655.91$
					$655.91 \times 1.07 = 696.02$
					$696.02 \times 1.07 = 737.94$
					$737.94 \times 1.07 = 781.60$
					$781.60 \times 1.07 = 827.11$
					$827.11 \times 1.07 = 874.51$
					$874.51 \times 1.07 = 923.82$
					$923.82 \times 1.07 = 975.09$
					$975.09 \times 1.07 = 1,028.25$
					$1,028.25 \times 1.07 = 1,083.23$
					$1,083.23 \times 1.07 = 1,140.05$
					$1,140.05 \times 1.07 = 1,200.05$
					$1,200.05 \times 1.07 = 1,262.45$
					$1,262.45 \times 1.07 = 1,327.42$
					$1,327.42 \times 1.07 = 1,395.14$
					$1,395.14 \times 1.07 = 1,465.60$
					$1,465.60 \times 1.07 = 1,538.79$
					$1,538.79 \times 1.07 = 1,614.71$
					$1,614.71 \times 1.07 = 1,693.44$
					$1,693.44 \times 1.07 = 1,774.98$
					$1,774.98 \times 1.07 = 1,859.33$
					$1,859.33 \times 1.07 = 1,946.48$
					$1,946.48 \times 1.07 = 2,036.43$
					$2,036.43 \times 1.07 = 2,129.18$
					$2,129.18 \times 1.07 = 2,224.32$
					$2,224.32 \times 1.07 = 2,321.83$
					$2,321.83 \times 1.07 = 2,421.76$
					$2,421.76 \times 1.07 = 2,524.08$
					$2,524.08 \times 1.07 = 2,628.77$
					$2,628.77 \times 1.07 = 2,735.89$
					$2,735.89 \times 1.07 = 2,845.50$
					$2,845.50 \times 1.07 = 2,957.59$
					$2,957.59 \times 1.07 = 3,072.12$
					$3,072.12 \times 1.07 = 3,189.07$
					$3,189.07 \times 1.07 = 3,308.41$
					$3,308.41 \times 1.07 = 3,430.09$
					$3,430.09 \times 1.07 = 3,554.09$
					$3,554.09 \times 1.07 = 3,680.38$
					$3,680.38 \times 1.07 = 3,808.90$
					$3,808.90 \times 1.07 = 3,939.62$
					$3,939.62 \times 1.07 = 4,072.59$
					$4,072.59 \times 1.07 = 4,207.87$
					$4,207.87 \times 1.07 = 4,345.42$
					$4,345.42 \times 1.07 = 4,485.19$
					$4,485.19 \times 1.07 = 4,627.16$
					$4,627.16 \times 1.07 = 4,771.36$
					$4,771.36 \times 1.07 = 4,917.65$
					$4,917.65 \times 1.07 = 5,066.09$
					$5,066.09 \times 1.07 = 5,216.61$
					$5,216.61 \times 1.07 = 5,369.17$
					$5,369.17 \times 1.07 = 5,523.72$
					$5,523.72 \times 1.07 = 5,680.28$
					$5,680.28 \times 1.07 = 5,838.90$
					$5,838.90 \times 1.07 = 5,999.62$
					$5,999.62 \times 1.07 = 6,162.39$
					$6,162.39 \times 1.07 = 6,327.26$
					$6,327.26 \times 1.07 = 6,494.17$
					$6,494.17 \times 1.07 = 6,663.16$
					$6,663.16 \times 1.07 = 6,834.28$
					$6,834.28 \times 1.07 = 7,007.48$
					$7,007.48 \times 1.07 = 7,182.80$
					$7,182.80 \times 1.07 = 7,360.20$
					$7,360.20 \times 1.07 = 7,539.61$
					$7,539.61 \times 1.07 = 7,721.18$
					$7,721.18 \times 1.07 = 7,904.86$
					$7,904.86 \times 1.07 = 8,090.60$
					$8,090.60 \times 1.07 = 8,278.44$
					$8,278.44 \times 1.07 = 8,468.33$
					$8,468.33 \times 1.07 = 8,660.31$
					$8,660.31 \times 1.07 = 8,854.33$
					$8,854.33 \times 1.07 = 9,050.44$
					$9,050.44 \times 1.07 = 9,248.67$
					$9,248.67 \times 1.07 = 9,449.07$
					$9,449.07 \times 1.07 = 9,651.70$
					$9,651.70 \times 1.07 = 9,856.52$
					$9,856.52 \times 1.07 = 10,063.57$
					$10,063.57 \times 1.07 = 10,272.92$
					$10,272.92 \times 1.07 = 10,484.52$
					$10,484.52 \times 1.07 = 10,698.44$
					$10,698.44 \times 1.07 = 10,914.72$
					$10,914.72 \times 1.07 = 11,133.35$
					$11,133.35 \times 1.07 = 11,354.29$
					$11,354.29 \times 1.07 = 11,577.59$
					$11,577.59 \times 1.07 = 11,803.22$
					$11,803.22 \times 1.07 = 12,031.14$
					$12,031.14 \times 1.07 = 12,261.42$
					$12,261.42 \times 1.07 = 12,494.01$
					$12,494.01 \times 1.07 = 12,728.89$
					$12,728.89 \times 1.07 = 12,966.01$
					$12,966.01 \times 1.07 = 13,205.43$
					$13,205.43 \times 1.07 = 13,447.11$
					$13,447.11 \times 1.07 = 13,691.01$
					$13,691.01 \times 1.07 = 13,937.18$
					$13,937.18 \times 1.07 = 14,185.58$
					$14,185.58 \times 1.07 = 14,436.27$
					$14,436.27 \times 1.07 = 14,689.21$
					$14,689.21 \times 1.07 = 14,944.36$
					$14,944.36 \times 1.07 = 15,201.77$
					$15,201.77 \times 1.07 = 15,461.50$
					$15,461.50 \times 1.07 = 15,723.60$
					$15,723.60 \times 1.07 = 15,987.95$
					$15,987.95 \times 1.07 = 16,254.61$
					$16,254.61 \times 1.07 = 16,523.53$
					$16,523.53 \times 1.07 = 16,794.78$
					$16,794.78 \times 1.07 = 17,068.32$
					$17,068.32 \times 1.07 = 17,344.10$
					$17,344.10 \times 1.07 = 17,622.19$
					$17,622.19 \times 1.07 = 17,902.54$
					$17,902.54 \times 1.07 = 18,185.11$
					$18,185.11 \times 1.07 = 18,469.87$
					$18,469.87 \times 1.07 = 18,756.86$
					$18,756.86 \times 1.07 = 19,046.04$
					$19,046.04 \times 1.07 = 19,337.36$
					$19,337.36 \times 1.07 = 19,630.77$
					$19,630.77 \times 1.07 = 19,926.33$
					$19,926.33 \times 1.07 = 20,224.00$
					$20,224.00 \times 1.07 = 20,523.72$
					$20,523.72 \times 1.07 = 20,825.48$
					$20,825.48 \times 1.07 = 21,129.26$
					$21,129.26 \times 1.07 = 21,435.01$
					$21,435.01 \times 1.07 = 21,742.71$
					$21,742.71 \times 1.07 = 22,052.30$
					$22,052.30 \times 1.07 = 22,363.86$
					$22,363.86 \times 1.07 = 22,677.33$
					$22,677.33 \times 1.07 = 22,992.74$
					$22,992.74 \times 1.07 = 23,310.04$
					$23,310.04 \times 1.07 = 23,629.18$
					$23,629.18 \times 1.07 = 23,950.13$
					$23,950.13 \times 1.07 = 24,272.94$
					$24,272.94 \times 1.07 = 24,597.55$
					$24,597.55 \times 1.07 = 24,923.90$
					$24,923.90 \times 1.07 = 25,251.96$
					$25,251.96 \times 1.07 = 25,581.69$
					$25,581.69 \times 1.07 = 25,913.11$
					$25,913.11 \times 1.07 = 26,246.23$
					$26,246.23 \times 1.07 = 26,581.00$
					$26,581.00 \times 1.07 = 26,917.47$
					$26,917.47 \times 1.07 = 27,255.59$
					$27,255.59 \times 1.07 = 27,595.38$
					$27,595.38 \times 1.07 = 27,936.86$
					$27,936.86 \times 1.07 = 28,279.99$
					$28,279.99 \times 1.07 = 28,624.78$
					$28,624.78 \times 1.07 = 28,971.19$
					$28,971.19 \times 1.07 = 29,319.27$
					$29,319.27 \times 1.07 = 29,668.99$
					$29,668.99 \times 1.07 = 30,020.31$
					$30,020.31 \times 1.07 = 30,373.19$
					$30,373.19 \times 1.07 = 30,727.61$
					$30,727.61 \times 1.07 = 31,083.54$
					$31,083.54 \times 1.07 = 31,440.99$
					$31,440.99 \times 1.07 = 31,799.94$
					$31,799.94 \times 1.07 = 32,160.33$
					$32,160.33 \times 1.07 = 32,522.15$
					$32,522.15 \times 1.07 = 32,885.40$
					$32,885.40 \times 1.07 = 33,250.07$
					$33,250.07 \times 1.07 = 33,616.17$
					$33,616.17 \times 1.07 = 33,983.70$
					$33,983.70 \times 1.07 = 34,352.66$
					$34,352.66 \times 1.07 = 34,723.04$
					$34,723.04 \times 1.07 = 35,094.85$
					$35,094.85 \times 1.07 = 35,468.09$
					$35,468.09 \times 1.07 = 35,842.75$
					$35,842.75 \times 1.07 = 36,218.84$
					$36,218.84 \times 1.07 = 36,596.36$
					$36,596.36 \times 1.07 = 36,975.30$
					$36,975.30 \times 1.07 = 37,355.67$
					$37,355.67 \times 1.07 = 37,737.47$
					$37,737.47 \times 1.07 = 38,120.69$
					$38,120.69 \times 1.07 = 38,505.34$
					$38,505.34 \times 1.07 = 38,891.41$
					$38,891.41 \times 1.07 = 39,278.90$
					$39,278.90 \times 1.07 = 39,667.82$
					$39,667.82 \times 1.07 = 40,058.17$
					$40,058.17 \times 1.07 = 40,449.94$