

To,

The Secretary
Rural Development Department
Government of Bihar
Patna

Dear Sir

Reg: Enquiry report on the complaint by Sri Shivnath Kumar Nirala regarding irregularities in MGNREGA scheme in Kewla Panchayat under Mohanpur Block in Gaya District.

With reference to above and departmental letter no. 227112 dated 09/April/2015, we submit our enquiry report along with enclosures.

Thanking you

Yours Faithfully



B.K. Das
SQM/RDD/Patna



K.P. Singh
SQM/RDD/Patna

Date: 11.05.2015

Enclosure: As above

जाँच प्रतिवेदन

विषय : गया जिला अन्तर्गत मोहनपुर प्रखंड के केवला ग्राम पंचायत में मनरेगा अन्तर्गत कार्यों में अनियमितता के सम्बंध में श्री शिवनाथ कुमार निराला द्वारा की गई शिकायत/परिवाद की जांच।

विशेष सचिव ग्रामीण विकास विभाग, पटना पत्रांक-226008 दिनांक-30.03.2015 के आलोक में शिकायतकर्ता श्री शिवनाथ कुमार निराला को जांच के क्रम में स्थल पर उपस्थित रहने हेतु अनुरोध किया गया। उनके द्वारा बताया गया कि जिला अतिथि गृह, जहाँ हमलोग परिभ्रमण के क्रम में आवासित थे, में आकर मुलाकात कर लेता हूँ। वे दिनांक 28.04.2015 को लगभग 11 बजे दिन में अतिथि गृह आये। उन्हें सारी बातों की जानकारी दी गई तथा अनुरोध किया गया कि 38 योजनाओं, जिनपर उनके द्वारा अनियमितता की शिकायत की गई है, में से कुछ योजनाओं का नाम बतावे जिन पर विशेष रूप से अनियमितता की गई हो, चूँकि दो दिनों में 38 योजनाओं की जांच संभव नहीं था। उनके द्वारा 12 (बारह) योजनाओं का नाम बताया गया। उनसे पुनः जांच के क्रम में स्थल पर उपस्थित रहने हेतु अनुरोध किया गया तो बताया गया कि आपलोग स्थल पर चलें, मैं बाद में आऊँगा लेकिन वे स्थल पर उपस्थित नहीं हुए। दिनांक 28.04.2015 को रात्रि करीब 9 बजे पुनः अतिथि गृह आये और जांच के सम्बंध में बातचीत की। श्री निराला को 28.04.2015 के रात्रि में भी 29.04.2015 को होने वाली जांच के क्रम में उपस्थित रहने हेतु अनुरोध किया गया वे पुनः बताये कि आपलोग अपना जांच करे, मैं स्थल पर आ जाऊँगा लेकिन वे 29.04.2015 को भी स्थल पर नहीं आये।

अतः उनके अनुपस्थिति में ही 28.04.2015 और 29.04.2015 को जांच करनी पड़ी। दिनांक 28.04.2015 एवं 29.04.2015 को जांच की योजनाओं, जो श्री निराला द्वारा जांच हेतु चुना गया था की जांच प्रतिवेदन निम्न है :-

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1. योजना संख्या - 03/2011-12
 योजना का नाम - ग्राम पंचायत केवला के ग्राम खाप में भवनवा आहर की मरम्मत।
 प्राक्कलित राशि - ₹0-330000/-
 तकनीकी स्वीकृति की राशि- ₹0-330000/-
 प्रशासनिक स्वीकृति की राशि- ₹0-330000/-
 मापी पुस्तिका में अंकित कुल राशि-663690/-
 भुगतान की गई कुल राशि-₹0-57912/-
 स्थल पर सूचनापट नहीं था।

अंतिम मापी मापी पुस्तिका के अनुसार 28.03.2012 है। स्थल देखने से पता चलता है कि स्थल पर कार्य हुआ है क्योंकि आहर के किनारे वाले खेत से जहाँ-तहाँ मिट्टी काटने का निशान है। कार्य का कुल आकलन संभव नहीं है क्योंकि कार्य (मिट्टी भराई) तीन साल पूर्व किया गया था।

निरीक्षण के क्रम में स्थल पर उपस्थित श्री मदन यादव, जिनके खेत से मिट्टी काटी गई थी, का कहना था कि मिट्टी उनके खेत से 1'6" से 2'0" मिट्टी काट कर आहर भरा गया था।

2. योजना संख्या - 01/2013-14
 योजना का नाम - ग्राम पंचायत केवला के ग्राम खाप में कारू पासवान के जमीन में तालाब का निर्माण
 प्राक्कलित राशि - ₹0-142000/-
 तकनीकी स्वीकृति की राशि- ₹0-142000/-
 प्रशासनिक स्वीकृति की राशि- ₹0-142000/-
 मापी पुस्तिका में अंकित मापी की कुल राशि-65412/-
 भुगतान की गई कुल राशि-64584/-

स्थल पर सूचना पट्ट उपलब्ध था जिसका फोटोग्राफ संलग्न सीडी0 में है। प्राक्कलन में 100'0"x80'0" तालाब निर्माण का प्रावधान रखा गया था जिसमें मिट्टी काटने का प्रावधान 67712 घनफीट है लेकिन स्थल पर 84'0"x80'0" तालाब निर्मित

Prakash
S. S. S.

पाया गया जिसमें मिट्टी काटने का भुगतान 33995 घनफीट मिट्टी का है। भुगतान पीट की मापी पर आधारित है। तालाब अभी लगभग 9'0'' गढ़ा है जबकि भुगतान की मिट्टी के अनुसार गढ़ा 5'0'' होना चाहिये। इससे प्रतीत होता है कि मिट्टी का भुगतान लगभग ठीक है।

3. योजना संख्या - 25/2012-13
 योजना का नाम - ग्राम पंचायत केवला के ग्राम लंगुराकला में नहर के किनारे वृक्षारोपण कार्य।
 प्राक्कलित राशि - 499305/-
 तकनीकी स्वीकृति की राशि - 499300/-
 प्रशासनिक स्वीकृति की राशि - 499300/-
 सूचना पट्ट उपलब्ध नहीं था
 मापी पुस्तिका के अनुसार मापी की कुल राशि-204808/-
 भुगतान की गई राशि-164593/-
 भुगतान की गई पौधे की संख्या-600 अदद
 जांच के क्रम में पाये गये पौधे, जो सागवान है, की संख्या-580 अदद
 पौधे की वर्तमान में लम्बाई-8' से 10' है।

4. योजना संख्या - 05/2011-12
 योजना का नाम - ग्राम पंचायत केवला में ग्राम लंगुराकला से घुघरी तक मिट्टी-भूरम का कार्य
 प्राक्कलित राशि - रू0-496000/-
 तकनीकी स्वीकृति की राशि - रू0-496000/-
 प्रशासनिक स्वीकृति की राशि - रू0-496000/-
 सूचना पट्ट स्थल पर उपलब्ध नहीं था।
 मापी पुस्तिका में अंकित मापी की कुल राशि-रू0-284745/-
 भुगतान की गई कुल राशि-रू0-246136/-
 अंतिम मापी की तिथि-28.12.2012

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निरीक्षण के क्रम में पाया गया कि यह सड़क जिस पर मिट्टी मूरम का कार्य किया बताया जा रहा है, स्थल पर वर्तमान में मौजूद नहीं है। कार्यक्रम पदाधिकारी एवं कनीय अभियंता द्वारा बताया गया कि पूर्व में जो सड़क था, उसी सड़क के उपर प्रधानमंत्री सड़क योजना के तहत मिट्टी डालकर ऊंची सड़क बना दी गई है।

वर्तमान में पाया गया कि सड़क पर मिट्टी भरकर बोल्टर बिछा हुआ था।

उपस्थित ग्रामीणों द्वारा भी बताया गया कि पूर्व में जो सड़क थी उसपर मिट्टी डालकर मूरम बिछाया गया था, अब उसी सड़क के उपर मिट्टी डालकर बोल्टर बिछाया जा रहा है।

चूंकि पूर्व के सड़क का नामोनिशान नहीं है, ऐसी परिस्थिति में यह आकलन करना कि पूर्व में कार्य हुआ था या नहीं, संभव प्रतीत नहीं होता है।

5. योजना संख्या	-	02/2012-13
योजना का नाम	-	ग्राम पंचायत केवला के ग्राम लंगुराकला में सार्वजनिक तालाब का निर्माण
प्राक्कलित राशि	-	रू0-366560/-
तकनीकी स्वीकृति की राशि	-	रू0-366560/-
प्रशासनिक स्वीकृति की राशि	-	रू0-366560/-
मापी पुस्तिका में अंकित कुल राशि	-	रू0-108288/-
भुगतान की गई कुल राशि	-	रू0-15552/-
सूचनापट्ट टूटा हुआ पाया गया।		

प्राक्कलन के अनुसार 150'x134'x8' तालाब का निर्माण करना था लेकिन स्थल पर 110'x174'x5' तालाब निर्मित पाया गया। आश मोहम्मद अली कनीय अभियंता का कहना है कि मापी पुस्तिका में अंकित शेष राशि का भुगतान इसलिए नहीं किया गया कि उस समय स्थल पर मशीन के चक्के का निशान पाया गया था। वर्तमान में यह आकलन करना संभव नहीं है कि कार्य में मशीन का प्रयोग हुआ था या नहीं लेकिन कनीय अभियंता के कथन को सही मानते हुए भुगतान पर रोक लगाई जा सकती है।

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6. योजना संख्या - 03/2013-14
 योजना का नाम - ग्राम पंचायत केवला के ग्राम घुघरी में भूईयाँ टोली में पी0सी0सी0 सड़क का निर्माण कार्य।
 प्राक्कलित राशि - रू0-498900/-
 तकनीकी स्वीकृति की राशि-रू0-498900/-
 प्रशासनिक स्वीकृति की राशि-रू0-498900/-
 मापी पुस्तिका में मापी की कुल राशि-रू0-422977/-
 भुगतान की गई राशि-रू0-411874/-

स्थल पर सूचनापट उपलब्ध नहीं था। मापी पुस्तिका में अंकित मापी स्थल पर हुए कार्य के अनुरूप ही है।
 प्राक्कलन में पी0सी0सी0 की मोटाई 8" रखा गया है लेकिन कार्य 7" की कराया गया है तथा भुगतान भी 7" का ही है।

7. योजना संख्या - 02/2011-12
 योजना का नाम - ग्राम पंचायत केवला के ग्राम लंगुरकला में नीमा आहर की मरममति।
 प्राक्कलित राशि-रू0 - 323000/-
 तकनीकी स्वीकृति की राशि-रू0-323000/-
 प्रशासनिक स्वीकृति की राशि-रू0-323000/-
 मापी पुस्तिका में मापी की कुल राशि-रू0-54336/-

भुगतान की गई राशि-रू0-54336/- स्थल पर सूचनापट उपलब्ध नहीं था। प्राक्कलन के अनुसार मिट्टी भराई की मात्रा-171950 cft जबकि भुगतान की गई मिट्टी की मात्रा-32621 cft। आहर के किनारे अभी भी मिट्टी काटने का निशान है जिससे पता चलता है कि कार्य कराया गया है एवं भुगतान की गई राशि के अनुरूप कार्य हुए प्रतीत होता है।

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8. योजना संख्या - 05/2013-14
 योजना का नाम - ग्राम पंचायत केवला के ग्राम लंगुराकला के
 इमलिया आहर पर मिट्टी कार्य।
 प्राक्कलित राशि - ₹0-187600/-
 तकनीकी स्वीकृति की राशि-₹0-187600/-
 प्रशासनिक स्वीकृति की राशि-₹0-187600/-
 मापी पुस्तिका में अंकित कुल राशि-₹0-103842/-
 भुगतान की कुल राशि-₹0-101898/-
 सूचनापट्ट अनउपलब्ध।

प्राक्कलन के अनुसार मिट्टी भराई की मात्रा-61193.75 cft
 भुगतान की गई मिट्टी की मात्रा-37277.50 cft। स्थल निरीक्षण के क्रम में पाया गया
 कि मिट्टी आहर के बगल से काटा गया है तथा कार्य भुगतान के अनुरूप प्रतीत होता
 है।

9. योजना संख्या - 04/2013-14
 योजना का नाम - ग्राम पंचायत केवला के ग्राम लंगुराकला
 के धोबिया आहर पर मिट्टी भराई कार्य।
 प्राक्कलित राशि - ₹0-422398/-
 तकनीकी स्वीकृति की राशि - ₹0-422400/-
 प्रशासनिक स्वीकृति की राशि- ₹0-422400/-
 माप पुस्तिका में अंकित कुल राशि-186300/-
 भुगतान की गई कुल राशि - ₹0-177066/-
 सूचनापट्ट -अनुपलब्ध।

प्राक्कलन के अनुसार मिट्टी की मात्रा-139200 cft
 भुगतान की गई मिट्टी की मात्रा-69951.73 cft
 स्थल निरीक्षण के क्रम में पाया गया कि मिट्टी आहर के बगल से काटा गया
 है तथा कार्य भुगतान के अनुरूप प्रतीत होता है।

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10. योजना संख्या - 26/2012-13
 योजना का नाम - ग्राम पंचायत केवला के ग्राम-लंगूराकला टोला कुशाटाड़ में बड़की भीत पर वृक्षारोपण कार्य।
 प्राक्कलित राशि - रू0-499305/-
 तकनीकी स्वीकृति की राशि - रू0-499305/-
 प्रशासनिक स्वीकृति की राशि- रू0-499300/-
 मापी पुस्तिका के अनुसार मापी की कुल राशि-रू0-208612/-
 भुगतान की कुल राशि-रू0-197143/-
 सूचनापट्ट अनुउपलब्ध।

इस योजना में 600 पौधे लगाने का प्रावधान किया गया था तथा भुगतान भी 600 पौधे का किया गया है। स्थल निरीक्षण के क्रम में सभी जीवित पौधे, जो सागवान हैं की गिनती करवाई गई। गिनती में जीवित पौधे 575 पाया गया। जीवित पौधे की लम्बाई लगभग 8' से 10' है।

11. योजना संख्या - 06/2012-13
 योजना का नाम - ग्राम घुघरी में सरकारी जमीन में वृक्षारोपण कार्य।
 प्राक्कलित राशि - रू0-327000/-
 तकनीकी स्वीकृति राशि - रू0-327000/-
 प्रशासनिक स्वीकृति की राशि- रू0-327000/-
 कुल मापी की राशि - रू0-155477/-
 कुल भुगतान की गई राशि - रू0-146433/-
 सूचनापट्ट अनुउपलब्ध।

इस योजना में 400 पौधे लगाने का प्रावधान किया गया तथा ~~रू0~~ भुगतान भी 400 पौधे का ही किया गया है। स्थल निरीक्षण के क्रम में पाया गया कि पौधे एक पेड़ के उपर लगा हुआ था जिसे उनलोगों द्वारा सरकारी/सार्वजनिक जमीन कहा गया है। पौधे गिनती में तो सही पाया गया लेकिन पौधे का ग्रोथ अच्छा नहीं था।

Handwritten signature
 60M

12. योजना संख्या	-	04/2011-12
योजना का नाम	-	ग्राम पंचायत केवला के ग्राम घुघरी से लेकर क्वायकला तक डुमरी पैइन की सफाई का कार्य।
प्राक्कलित राशि	-	रू0-486093/-
तकनीकी स्वीकृति की राशि	-	रू0-486093/-
प्रशासनिक स्वीकृति की राशि	-	रू0-486093/-
कुल मापी की राशि	-	रू0-404208/-
कुल भुगतान की राशि	-	रू0-387072/-
सूचनापट्ट अनुउपलब्ध।		

मापी पुस्तिका के अनुसार 2'0'' सिल्ट पैइन से निकालने का भुगतान किया गया है। यह कार्य माह न वम्बर 2011 से मार्च 2012 के बीच किया गया है।

स्थल निरीक्षण के क्रम में पाया गया कि पैइन के अन्दर तथा बाहर जंगल-झाड़ था। देखने से यह अनुमान लगाना कि कार्य पूर्व में हुआ था या नहीं, निश्चित रूप से नहीं कहा जा सकता। सहायक अभियंता श्री उमाशंकर प्रसाद ने बताया कि पैइन के सफाई के कार्य का निरीक्षण उनके द्वारा कार्य करते समय किया गया था।

स्थल पर उपस्थित श्री उमाशंकर भुईयाँ, पिता श्री बिफन भुईयाँ, ग्राम-घुघरी ने बताया कि मैं इस योजना में कार्य किया हूँ। उनके द्वारा एक लिखित ब्यान भी दिया गया है जो इस प्रतिवेदन के साथ संलग्न है।

उपर्युक्त प्रतिवेदन से निम्नलिखित तथ्य स्पष्ट है-

- (क) लगभग सभी योजनाओं में सूचनापट्ट नहीं लगाया गया था।
- (ख) भुगतान किये हुए राशि के अनुरूप कार्य प्रतीत होता है।
- (घ) मिट्टी भराई के कार्य प्राक्कलन से काफी कम मात्रा में कराया गया है।

अनुलग्नक-जांच की योजनाओं का प्राक्कलन एवं मापी पुस्तिका की छाया प्रति कुल पृष्ठ ...।५।/एक सी0डी0



बी० के० दास

एस0क्यू0एम0/आर0डी0डी0, पटना



के० पी० सिंह

एस0क्यू0एम0/आर0डी0डी0, पटना

प्रवेश - मोहनपुर

ग्राम पंच - केवला

मीजना का नाम - ग्राम स्वयं में मोनबाँ खादर की मरम्मत

मीजना (नं०) - ^{3/2011-2012} ग्राम स्वयं में मोनबाँ खादर की मरम्मत

प्रॉ. राशि - 3,30,000 = 00

तकनीकी हवीकृति की राशि - 3,30,000 200, आश मोहम्मद अली (कव. अधिकारी)

प्रशासनिक हवीकृति की राशि - 3,30,000 200, जीता देवी (मुखिया)

मापों की राशि - 63,960

मुगतान की गई राशि - 57,912 = 00

मापों कर्ता का नाम - मुकेश कुमार (P.T.A)

जोच करने वाले का नाम - आश मोहम्मद अली (J.E)

मानव दिवस - 490

कार्य प्रारंभ की तिथि - 22-11-2011

कार्य समाप्ति की तिथि - 14-2-2012

वोर्ड का मुगतान - नहीं

29-4-15
J.E

DETAILED ESTIMATE FOR RENOVATION OF BHAWANWA AAHAR
VILL. - KHAP ; G.P. - KEWLA ; BLOCK - MOHANPUR

2

1. E/w in cutting and filling in
Aahar embankment in ordinary
soil - - - - - all comp job.

Proposed:-

$$2300'-0'' \times \frac{12'-0'' + 27'-0''}{2} \times 5'-0'' = 224250 \text{ y}$$

Existing:-

$$1100'-0'' \times \frac{4'-0'' + 11'-0''}{2} \times 3'-0'' (\text{av}) = 24750 \text{ y}$$

$$1200'-0'' \times \frac{3'-0'' + 10'-0''}{2} \times 3'-0'' (\text{av}) = 23400 \text{ y}$$

$$\underline{48150 \text{ y}}$$

$$\text{Nett E/w} = 176100 \text{ y}$$

Mandays:-

$$\text{Male} - \frac{176100}{80} \times \frac{2}{3} = 1468 \text{ nos}$$

$$\text{Female} - \frac{176100}{68} \times \frac{1}{3} = 863 \text{ nos.}$$

$$\text{Total mandays} = 2331 \text{ nos}$$

@ Rs. 12000 each

$$\underline{\text{Rs. 27972000}}$$

2. Labour for leveling the soil
- - - - - all comp job.

$$\text{Qty. } 176100 \text{ y @ One no. per } 1 \text{ y} = 176 \text{ nos}$$

@ Rs. 12000 each

$$\underline{\text{Rs. 2112000}}$$

3. Construction of 1'-0" ϕ NP₂ H.P. 2 nos

@ Rs. 1205720 each

$$\underline{\text{Rs. 2411240}}$$

✓ Add for signboard and photography

$$\underline{\text{Rs. 200000}}$$

$$\underline{\text{Rs. 3269520}}$$

✓ Add 1% contingency

$$\underline{\text{Rs. 3270000}}$$

$$\underline{\text{Rs. 3300000}}$$

$$\underline{\text{Rs. 3300000}}$$

T.S. (Three lakh thirty thousand
no hundred Rupees only)

Per
18-10-11
C.I.

Subscribed
2

INDEX-Contd.

Page

श्रीजना संख्या - 3/2011-12

श्रीजना → ग्राम खाप में मौनवा

आहर किमरम्मति

पंन्याथ - कैवल

प्राप्कलि → 330000/रु

स्वीकृत → 18-10-2011

म/निकत → 25/10/2011 P-R

INDEX-Contd.

Page

प्रमाणित किया जाता है कि इस MB
में कुल 100 (सौ) पन्ने हैं।

18/11/11
कमलेश पण्डित
सहायक निदेशक
28/11/11

Name of work

Situation of work

Agency by which work is executed

Date of measurement

N. 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					Renovation of
					Bhawanwar Salar
Village					Khap
Grp.					Kewda
Scheme					03/2011-12

Name of agency Mr. Satendra Kumar

Date of measurement 27.11.2011

Date of entry ~~27.11.2011~~

(Continuation)

P.T.O.

Est on c/c bill

Seh. XLV - Form No. 134. Page No. 2

Particulars	Details of actual Measurement				Contents of area
	No.	L.	B.	D.	
Details of work					
1. S/c in cutting and filling in Baker embankment in ordinary soil - all comp job					
25'-0" x 20'-0" x 1'-3"					62.5 cf
28'-0" x 20'-0" x 1'-6"					840 cf
30'-0" x 25'-0" x 1'-6"					1125 cf
25'-0" x 21'-0" x 1'-6"					787.50 cf
30'-0" x 21'-0" x 1'-6"					945 cf
35'-0" x 21'-0" x 1'-6"					1102.50 cf
30'-0" x 21'-0" x 1'-6"					945 cf
36'-0" x 19'-0" x 1'-6"					1026 cf
25'-0" x 21'-0" x 1'-6"					787.50 cf
32'-0" x 20'-0" x 1'-6"					960 cf
15'-0" x 10'-0" x 1'-0"					150 cf
16'-0" x 10'-0" x 1'-3"					200 cf
25'-0" x 10'-0" x 1'-3"					312.50 cf
Total					9806 cf
Total s/c done					
					= 9806 cf

(Continuation)

P.T.O

Particulars	Details of actual Measurement				Contents of area
	No.	L.	B.	D.	
Mandays					
Male	6537		82		
	80				
Female	3269		4		
	68				
Total mandays					
	9806				
	80		123		

@ Rs. 120/- each — Rs. 14760/-

Rs. 14760/-

Rs. For 10000 and 10000
seven hundred and sixty

(Continuation)

2nd on a/c bill

Seh. XLV - Form No. 134. Page No. 4

Particulars	Details of actual Measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Renovation of					
Bahamun Ahar					
Village - Khap					
Dist. - Kewla					
Name of agency - Mr. Satendra Kumar					
Scheme no. - 02/2011-12					
Date of measurement					
Date of entry					

Details of work					
1. Star in cutting and filling in Ahar embankment in ordinary soil					
all comp job					
21'0" x 20'0" x 1'6" = 630 cf					
30'0" x 21'0" x 1'6" = 945 cf					
35'0" x 20'0" x 1'6" = 1050 cf					
21'0" x 20'0" x 1'6" = 630 cf					
22'0" x 20'0" x 1'6" = 660 cf					
22'0" x 21'0" x 1'0" = 462 cf					
4377 cf					

(Continuation)

Particulars	Details of actual Measurement				Contents of area
	No.	L.	B.	D.	
	B.F. 4377 y				
21'0" x 20'0" x 1'0"					420 y
22'0" x 21'0" x 1'3"					577.50 y
25'0" x 21'0" x 1'3"					656.25 y
15'0" x 10'0" x 1'0"					150.00 y
20'0" x 20'0" x 1'3"					500.00 y
25'0" x 21'0" x 1'3"					656.25 y
20'0" x 15'0" x 1'0"					300.00 y
35'0" x 20'0" x 1'6"					1050.00 y
25'0" x 21'0" x 1'3"					656.25 y
20'0" x 20'0" x 1'3"					500.00 y
25'0" x 21'0" x 1'3"					656.25 y
35'0" x 20'0" x 1'6"					1050.00 y
22'0" x 21'0" x 1'3"					577.50 y
					12127 y
Total area					12127 y
M. days :-					$\frac{12127}{80} = 152.84$

(Continuation)

P.T.O.

3rd on a/c bill
 Sch. XLV - Form No. 134. Page No. 7

Particulars	Details of actual Measurement				Contents of area
	No.	L.	B.	D.	
<u>Details of work</u>					
1. 9' 6" on cutting and filling in Sahar embankment in ordinary soil — — — —					
all up & sub					
$20'6" \times 18'0" \times 1'6" = 553.50 \text{ y}$					
$50'0" \times 21'0" \times 1'6" = 1575.00 \text{ y}$					
$23'0" \times 21'0" \times 1'6" = 724.50 \text{ y}$					
$20'0" \times 20'0" \times 1'0" = 400.00 \text{ y}$					
$50'0" \times 21'6" \times 1'3" = 1343.75 \text{ y}$					
$50'0" \times 22'0" \times 1'6" = 1650.00 \text{ y}$					
$22'0" \times 20'0" \times 1'3" = 550.00 \text{ y}$					
$25'0" \times 17'0" \times 1'3" = 531.25 \text{ y}$					
$31'0" \times 21'0" \times 1'3" = 813.75 \text{ y}$					
$25'0" \times 21'0" \times 1'3" = 656.25 \text{ y}$					
$35'0" \times 21'0" \times 1'3" = 918.75 \text{ y}$					
$23'0" \times 20'0" \times 1'3" = 575.00 \text{ y}$					
$50'0" \times 21'0" \times 1'6" = 1575.00 \text{ y}$					
$36'0" \times 22'0" \times 1'6" = 1188.00 \text{ y}$					
<u>Total area done = 13054.75 y</u>					
$\approx 13055 \text{ y}$					

(Continuation)

P.T.O.

Seh. XLV - Form No. 134. Page No 8

Particulars	Details of actual Measurement				Contents of area
	No.	L.	B.	D.	
Total closure					
= 13055					
Males:-					
Male - 8703					
80					
Female - 4352					
68					
Total males = 173 nos					
@ Rs. 14400 each					
					Rs 2491200

Add the previous bill of T.M.B. page no. (6)

Rs 3300000

Rs 5791200

Rs Fifty seven thousand nine hundred and twelve only

checked

Subscribed 04-03-2012

(Continuation) 3-12 J.E

4th Male 11/11
 Seh. XLV - Form No. 134. Page No. 9

03/11-12

Particulars	Details of actual Measurement				Contents of area
	No.	L.	B.	D.	
<u>Details of work</u>					
1. area in cutting and filling in lakes embankment					
in ordinary soil - all up job					
15'0" x 15'0" x 1'0" =					225 cf
20'0" x 16'0" x 1'0" =					320 cf
30'0" x 15'0" x 1'0" =					450 cf
31'0" x 10'0" x 1'0" =					310 cf
10'0" x 10'0" x 1'0" =					100 cf
30'0" x 15'0" x 1'0" =					450 cf
38'0" x 20'0" x 1'0" =					760 cf
37'0" x 20'0" x 1'0" =					740 cf
Total shades =					3355 cf
Mandays =					
					3355
					80
@ Rs 144 manday					6048.00
Add the previous bill					
of T.M.B. page no					
					57912.00
					Rs 63960.00
Re Study the bill					
nine hundred					
and					
(Continuation)					
					28.03.2012
					2

प्र(१०९) - साहजनपुर

ग्राम पंच - कैवल

शीलना का नाम - ग्राम स्वयं सेवक पालिका के जमीन में तलाब निर्माण

शीलना सं - 1/2013-2014

ग्राम राशि - 1,42,000=00

तकनीकी लैबोरेटरी की राशि - 1,42,000=00 (आश मोठ अली, क० अभि)

प्रशासनिक लैबोरेटरी की राशि - जीता देवी (मुखिया) 1,42,000=00

मापी की राशि - 65,412

भुगतान की गई राशि - 64,584=00

मापीकर्ता का नाम - मुनेश कुमार (P.T.A)

जांच करने वाली का नाम - आश मोठ अली (J.E)

मानव दिवस - 474 (दर-138)

कार्य प्रारंभ की तिथि - 27-5-2013

कार्य समाप्ति की तिथि - 21-4-2014

बोर्ड लगा है लेकिन भुगतान नहीं हुआ है।

23-4-15
J.E

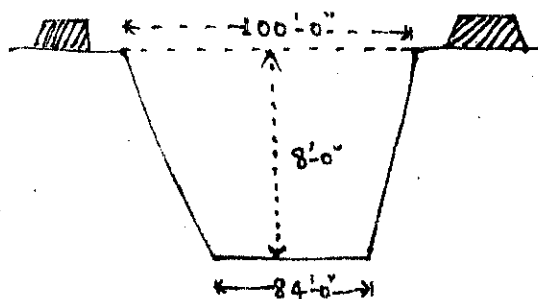
01/13-14

1. Etc excavation in
pond in ordinary soil

----- all comp. job.

Proposed:-

$$\frac{100'-0" + 84'-0"}{2} \times \frac{100'-0" + 84'-0"}{2} \times 8'-0" = 67712 \text{ cf}$$



a. Etc lead (0' to 50') and lift up to 5'-0"

Qty. - 45125 cf

$$\text{Male} - \frac{45125}{80} \times \frac{2}{3} = 376 \text{ nos}$$

$$\text{Female} - \frac{45125}{68} \times \frac{1}{3} = 221 \text{ nos.}$$

597 nos.

b. Etc lead 0' to 50' and lift 5'-0" to 8'-0"

Qty. - 22587 cf

$$\text{Male} - \frac{22587}{80 \times 0.9} \times \frac{2}{3} = 209 \text{ nos}$$

$$\text{Female} - \frac{22587}{68 \times 0.9} \times \frac{1}{3} = 123 \text{ nos.}$$

332 nos

Total mandays (a+b) = 929 nos @ R. 144 nos each ----- Rs. 133776 nos

2. SIAIF of 120" ϕ NP 2 H.P. - 2 nos.

2 x 2 x 2.5 m = 10 m @ Rs. (247 + 109.71) / m @ 356.71 / m ----- Rs. 3567 nos

Carriage of H.P.

Rs. 1000 nos

Add for signboard and photography

Rs. 2000 nos

Rs. 140343 nos

Add 1% contingency

Rs. 1403 nos

Rs. 141746 nos

3. Time for 1 month for the Thougat Ruler

Say Rs. 142000 nos

Dm/2)

Sp.

P. 10/13

Sub 2
12032013

 BR02 - B 4367

Page No. - I

DISTRICT RURAL DEVELOPMENT AGENCY

Sub-division

Anchal/Block

MGNREGA MEASUREMENT BOOK
(GAYA DISTRICT)

No.

10/4/13

Name of Scheme

Name of Agency of Execution

No. and work order

Date of first entry

Date of last entry

244-18-216-41649107 & 41649107
Mm

(g) Above when measurement are cancelled, the cancellation must be supported by the dated initials of the officer ordering the cancellation or by reference to his orders initiated by the officer who made the measurement in either case the reason for cancellation should be recorded.

Each measurement book should contain Twenty five pages each numbered consecutively with two extra pages at the end for recorded of check measurement by superior officers.

Measurement should be recorded in the appropriate columns in feet and inches and should be recorded cinsely or the vertical lines drawn across the pages to avoid sections of any manipulation.

Section 101 may be erased, if mistake is made should corrected & listed by the office taking measurement. Such Correction must be attested in manner indicated in sub-paragraph.

BR02.- B

Scheme No.

Name of Scheme

[illegible]

BR02 - B

S.No. 02

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
				5100	
356x200x2h =				1900	
266x200x2h =				1040	
366x250x2h =				1800	
286x250x2h =				1400	
206x150x2h =				600	
106x200x2h =				200	
206x180x2h =				720	
706x160x2h =				2260	

BR02 - B

S.No. 03

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
Mallay's					
Female -		6664		98m	
		68			
Male -		5596		67.95m	
		80		167.95m	
Say 168m					
Total male				168m	
OB. 138m					
23184					
to twenty three of					
one hundred and eighty four only					
✓					
03.05.2013					
2					



Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
L. Cheenaveter					
in pond masonry					
2nd - all brick					
30" x 24" x 16" = 900 y					
25" x 24" x 16" = 750 y					
25" x 24" x 16" = 750 y					
40" x 30" x 16" = 1800 y					
38" x 30" x 16" = 1710 y					
35" x 30" x 16" = 1575 y					



Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
20" x 24" x 16" = 600 y					
20" x 18" x 16" = 480 y					
40" x 30" x 16" = 1800 y					
30" x 24" x 16" = 900 y					
36" x 24" x 16" = 1080 y					
40" x 24" x 16" = 1200 y					
30" x 18" x 16" = 450 y					
30" x 10" x 16" = 450 y					

14445 y



BR02 - B

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
20' x 20' x 16' = 600 sq					
20' x 10' x 16' = 450 sq					
10' x 10' x 16' = 150 sq					
10' x 10' x 10' = 100 sq					
20' x 20' x 10' = 400 sq					
25' x 20' x 10' = 500 sq					
Total = 1665 sq					



BR02 - B

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
Male - 944					
Female - 133					
68					
Male - 760					
80					
Total male 28					
OB 128					
Add the previous					
854					
31464					
54 698					
2805-2015					
2					

BR02 - B

S.No. 08.

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
L Elu enavetun					
unpa al un relmay					
207					
207					
302x20x11=604					
304x20x11=780					
202x20x11=404					
202x20x11=404					
150x10x11=150					
100x10x11=100					

BR02 - B

S.No. 09

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
202x10x11=202					
350x20x11=700					
20x18x11=360					
400x20x11=800					
100x10x11=100					
250x20x11=500					
780x10x11=780					



BR02 - B

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
68A 50 Total enclosure = 50302					
Indep. fence - 2937				248m	
68x09					
sub - 2153				30m	
80x09					
to meddy 78m					



BR02 - B

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
OB 18m each					
Adalt previous					10764 ²⁰⁰
BM					54648 ²⁰⁰
					65412 ²⁰⁰
Rs Satisfactory of four hundred and twelve only					
Ch K. O. J. E.					
5-6-13					
02-06-2011					
2					

थी० सं० = २५/२०१२-१३

दिनांक - २८/४/१५

थी० का नाम :- गान्धारी कला केंद्र के किर्ति स्मारक

२१

आज दिनांक २८/४/२०१५ को Enquiry Committee के आदेश पर
थी० सं० २५/१२-१३ के अन्तर्गत निविदा पत्रों की ठीकगरी की
कुल पत्रों की सं० = ६०० (३००+)
निविदा पत्रों की सं० → ५८० पत्र

अकाल
P.T.A

२९-४-१५
J.E

अकाल आलम खां
पं० ल० स्०
२८/०४/१५

प्रबंध - मोहनपुर

ग्राम पंच - केवला

योजना का नाम - ग्राम लंगुराकला में नहर के किनारे वृक्षारोपण

योजना सं० - 25/2012-13

प्रा० राशि - ₹ 499305/- (मुकेश कुमार, PTA)

तकनीकी स्वीकृति की राशि - ₹ 4,99,300/- (आश.मो० अली, J.E.)

प्रशासनिक स्वीकृति की राशि - ₹ 4,99,300/- (गीतादेवी, मुखिया)

मापी की राशि - ~~₹ 1430~~ ₹ 204,808/- (मुकेश कुमार, इकराम खान, PTA)

भुगतान की गई राशि - ₹ 164593/- (बोर्ड सहित)

मापी वर्क का नाम - मुकेश कुमार PTA - 100809/- इकराम खान, PTA - 104799/-

जाँच करने वाले का नाम - आश.मो० अली, J.E

मानव दिवस - 819

कार्य प्रारंभ की तिथि - 19/9/12

कार्य समाप्ति की तिथि - 17/9/14.

बोर्ड — का भुगतान - ~~बही~~ 10000/- किया गया है

29-4-15
J.E

etailed Estimate for Plantation at Gov Land
 Vill. Langurkela in Nahary u.p. Kewla Block Mohanpur

24

1. 210 excavation for pits

in ordinary soil - - - -

$$600 \times 2'0'' \times 2'0'' \times 2'0'' = 4800 \text{ cu ft}$$

$$\text{Mandays} - \text{Male} \frac{4800 \times 2}{80 \times 3} = 40 \text{ nos}$$

$$\text{Female} - \frac{4800 \times 1}{68 \times 3} = 24 \text{ nos}$$

$$64 \text{ nos @ Rs. 144/- each} = \text{Rs. 9216/-}$$

25/12-13

2. Supply of plants - - - -

furniture plants - 600 nos

$$\text{@ Rs. 15/- each} = \text{Rs. 9000/-}$$

3. Labour for 210 filling in pits - - -

@ 5 nos per unit = 15 nos.

$$\text{@ Rs. 144/- each} = \text{Rs. 2160/-}$$

4. Supply of fertilizer - - -

600 nos

$$\text{@ Rs. 300/- each} = \text{Rs. 18000/-}$$

5. Labour for safety and

maintenance for 5 yrs - - -

$$3 \times 2 \times 365 + 3 \times 2 \times 365 \times \frac{1}{4} = 3011 \text{ nos}$$

$$\text{@ Rs. 144/- each} = \text{Rs. 433584/-}$$

6. Const. of ~~one~~ hand pump - 1 no

$$\text{@ Rs. 40300/-} = \text{Rs. 40300/-}$$

Add for signboard and

photography

$$= \text{Rs. 2000/-}$$

Add $\frac{1}{4}$ r. contingency

$$\text{Rs. 498060/-}$$

$$\text{Rs. 1245/-}$$

T.S. For Four lac ninety nine thousand

Three hundred rupees (499500/-)

only

22/08/12
 SE

Rs. 499305/-

Sat Rs. 499305/-

not
 2

Page No. 1

RURAL DEVELOPMENT AGENCY

18-02-55

Division
Andhra Pradesh

WOMEN'S MEASUREMENT BOOK

25/12/54 (GAYADHAR) 37 DPT. 44/350/

Name of Subject 25/12/54

Name of Agency of Registration

600/1/54

No. and work order

Date of first entry

Signature of the official of the

Signature of the official of the

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...surement
...ered co
...erence
...of case

R02 - B

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
1. Ch... .. fr... .. 600 x 1100 ft 20.4576 ac					
M... .. @ 200 ft / 166.66 ft					
Sy... ..					
Q... ..					

3600000

BR02-B

No. 29

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
		11 ft	11 ft	13 ft	
① Manpower as work done					
ENR No. - 4262					
Date - 4/9/14 to 17/9/14					
1 day X 13 days = 13 days					
2 days X 14 days = 28 days					
				41 days	
				② 177 = 40	7257 = 40
② Provisionment				197551 = 40	
				15 =	204808 = 40
				3400	
				P.T.N	
				17/9/14	

Checked

20.9.14
SJC

28

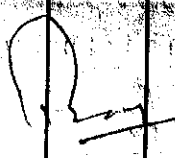
As the work is finished only

Page No. 2

2 - B

Line No. *Ref to 15528m*

of Scheme

Details of actual measurement				Contents of area
No	Ft in	Ft in	Ft in	
5	<i>labours safely and maintain all jobs</i>			
	<i>3x51 days = 153ms</i>			
	<i>@ Rs 197ms each</i>			
				<i>Rs 22032ms</i>
				<i>Rs 37560ms</i>
				<i>Final 2 23/12/2012</i>

23

Page No. -6
BR02 - B

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
2. Supply of materials for masonry work on 15' high wall					3600 sqm
3. Labour for S.W. filling for					9000 sqm

BR02 - B

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
4. S.W. 12 nos @ 174 sqm each					1728 sqm
5. Labour for S.W. filling for					1200 sqm
5. Labour for S.W. filling for					15528 sqm

Rs 163925

प्रवरों - मोहनपुर

ग्राम पंच - केवला

श्रीजना का नाम - ग्राम बांगुराकला से दुधरी तक मिहरी मोरम कर्म

श्रीजना पंच - 05/2011-12

श्री राशि - ₹ 4,96,000/-

तकनीकी एवम् श्रमिकों की राशि - ₹ 4,96,000/- आशु मीठ अलौ (उ.ए.)

प्रशासकीय एवम् श्रमिकों की राशि - ₹ 4,96,000/- गीता देवी (मुक्तिदा)

मापी की राशि - ₹ 2,84,745/-

मुगतान की राशि - ₹ 2,46,136/-

मापी कर्म का नाम - मुकेश कुमार, P.T.A

जान्य करने वाली का नाम - आशु मीठ अलौ, उ.ए.

मानव दिवस - 1645

कार्य प्रारंभ की तिथि - 23/4/2012

कार्य समाप्त की तिथि - 18/12/2012

नोट - नहीं

29-4-15
J.E

05/11-12

ESTIMATE FOR CONSTRUCTION OF ROAD FROM KAPALA TO GHUGHREE ; H.P. - KEWLA (MOHANPUR)

31

on filling in road embankment
in ordinary soil — all up job

Proposed:-

$$6000'0'' \times \frac{12'0'' + 16'0''}{2} \times 2'0'' = 168000 \text{ cf}$$

Mandays:- Male - $\frac{168000}{80} \times \frac{2}{3} = 1400 \text{ nos}$

Female - $\frac{168000}{68} \times \frac{1}{3} = 824 \text{ nos}$

Total mandays = 2224 nos

@ Rs. 144 nos each ————— Rs. 320256/-

2. Labour for dressing, levelling and
compaction of soil — all up job

Qty. - 168000 cf @ One no. per 1/2 cf = 168 nos

@ Rs. 144 nos each ————— Rs. 24192/-

3. Supply of moorum on the road surface
— all up job.

$$6000'0'' \times 10'0'' \times 0'3'' = 15000 \text{ cf} = 424.80 \text{ m}^3$$

@ Rs. 110.46/m³ ————— Rs. 46923/-

4. Carriage of moorum

Qty. - 424.80 m³ @ Rs. 121.86/m³ ————— Rs. 51766/-

5. Labour for spreading moorum

Qty. - 15000 cf @ 3.9 nos per 1/2 cf = 58 nos

@ Rs. 149 nos each ————— Rs. 8352/-

Less 9.1% for cf on item no. 3 & 4

Rs. 451489/-

(-)

Rs. 8981/-

Rs. 442508/-

B. F. Rs. 4425

6. Construction of 1'-0" ϕ NP₂ H.P.

- 2 nos.

@ Rs. 12056/- each ————— Rs. 24112/-

7. Construction of 2'-0" ϕ NP₂ H.P.

- 1 no.

@ Rs. 27644/- each ————— Rs. 27644/-

Add for signboard and photograph Rs. 494264/-

————— Rs. 2000/-

T. S. for Rs. 496000/-

Rs. 496264/-

Say Rs. 496000/-

Rs. 18/02/12
56

✓
15.02.2012
2

Page No. - 1

DISTRICT RURAL DEVELOPMENT AGENCY

Sub-division

Aichal/Block

MEASUREMENT BOOK

JRY/SJRY/MP LADS/IRDP (INFRASTRUCTURE) NRY

No.

Name of Scheme..... गांव विकास से अग्रि ऑफ 27800

Name of Agency of Execution..... (मह) म.म.

No. and work order..... 5/2011-12

Date of first entry.....

Date of last entry.....

१०

- (g) Above when any measurement are cancelled, the cancellation must be supported by the dated initials of the officer ordering the cancellation or by a reference to his orders initialled by the officer who made the measurement in other case the reason for cancellation should be recorded.
2. Each measurement book should contain Twenty five pages each numbered consecutively with two extra pages at the end for recorded of check measurement by superior officers.
3. Measurement should be recorded in the appropriate columns in feet and inches and should be recorded clinsely or the vertical lines drawn across the pages to avoid occasions of any manipulation.
- (h) No entry may be erased, if mistake is made should be corrected & dated by the officer taking the measurement. Such Correction must be attested in manner indicated in sub-paragraph.

Scheme No. 05/2011-12
Name of Scheme

Particulars	Details of actual measurement			Contents of area
	No.			
		Ft in	Ft in	
Name of work.				Construction of road from longurakale To Chinghree
M.P. - Kewla				
Estimate -				496000/-
Name of agency.				Mr. Parvinder Ah
Scheme no.				05/2011-2012
Date of meas.				24-05-2012
Date of entry.				28-05-2012

Scheme No.
Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
details of work					
1	240 m filling in road embankment in ordinary soil - all p.s.				
		50'-0" x 15'-0" x 1'-3"		937.50 y	
		50'-0" x 16'-0" x 1'-3"		1000.00 y	
		45'-0" x 16'-0" x 1'-3"		900.00 y	
		40'-0" x 17'-0" x 1'-2"		850.00 y	
		35'-0" x 18'-0" x 1'-2"		787.50 y	
		36'-0" x 16'-0" x 1'-2"		450.00 y	
		26'-0" x 25'-0" x 1'-6"		975.00 y	
		33'-0" x 25'-0" x 1'-6"		1262.25 y	

Scheme No.
Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
		100'-0" x 18'-0" x 1'-3"		2250 y	
		100'-0" x 15'-0" x 1'-3"		937.50 y	
		22'-0" x 20'-0" x 1'-3"		550.00 y	
		86'-0" x 22'-0" x 1'-6"		2838.00 y	
		36'-0" x 30'-0" x 1'-6"		1620 y	
		48'-0" x 39'-0" x 1'-6"		2808 y	
		20'-0" x 10'-0" x 1'-0"		200 y	
		31'-0" x 12'-0" x 1'-3"		465 y	
		100'-0" x 16'-0" x 1'-6"		2400 y	
		20'-0" x 20'-0" x 1'-0"		400 y	
		25'-0" x 20'-0" x 1'-0"		500 y	
		36'-0" x 21'-0" x 1'-0"		756 y	

23886.75 y

Scheme No.
Name of Scheme

Particulars	Details of actual measurement			Contents of area
	No.			
		Ft in	Ft in	
<u>Details of work</u>				
1	214 m filling in road embankment in ordinary soil - all up for			
	$50'-0" \times 20'-0" \times 1'-6" = 2000.00$			
	$60'-0" \times 20'-0" \times 1'-3" = 1500.00$			
	$35'-0" \times 15'-0" \times 1'-6" = 787.50$			
	$25'-0" \times 15'-0" \times 1'-3" = 468.75$			
	$66'-0" \times 22'-0" \times 1'-0" = 1452.00$			
	$20'-0" \times 20'-0" \times 1'-0" = 400.00$			
	$25'-0" \times 22'-0" \times 1'-0" = 550.00$			
	$78'-0" \times 12'-0" \times 1'-6" = 1404.00$			
	$15'-0" \times 10'-0" \times 1'-0" = 150.00$			
	$40'-0" \times 30'-0" \times 1'-0" = 1200.00$			

Scheme No.
Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
		60'-0" x 20'-0" x 1'-6" = 2000.00			
		10'-0" x 10'-0" x 1'-0" = 100.00			
		50'-0" x 20'-0" x 1'-3" = 1250.00			
		55'-0" x 20'-0" x 1'-6" = 1650.00			
		12'-0" x 10'-0" x 1'-0" = 120.00			
		46'-0" x 18'-0" x 1'-0" = 828.00			
		35'-0" x 11'-0" x 1'-0" = 385.00			
		22'-0" x 20'-0" x 1'-0" = 440.00			
		35'-0" x 24'-0" x 1'-0" = 840.00			
		18'-0" x 18'-0" x 1'-0" = 324.00			
		19'-0" x 15'-0" x 1'-0" = 285.00			
		21'-0" x 11'-0" x 1'-0" = 231.00			
		10'-0" x 10'-0" x 1'-0" = 100.00			
		20'-0" x 15'-0" x 1'-0" = 300.00			

18565.25

37

Page No. - 12

S. No. 08

Scheme No.

Name of Scheme

Particulars	Details of actual measurement			Contents of area
	No.			
		Ft in	Ft in	
BF - 18565.25				
100' x 10' x 1 1/2" = 1500 sq				
10' x 10' x 2" = 200 sq				
30' x 20' x 1 1/2" = 900 sq				
42' x 25' x 1 1/2" = 1575 sq				
50' x 20' x 1 1/2" = 1500 sq				
Total Area = 24240.25 sq				
Mudays:				
Male $\frac{216160}{80} = 202$ nos				
Female $\frac{8080}{68} = 119$ nos				
Total mudays = 321 nos				

Page No. - 13

S. No. 09

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
Total mudays					
= 321 nos					
@ Rs. 144 nos each					
					Rs. 46224.00
Add the previous bill of T.M.B. pagema no. (9)					Rs. 45792.00
					Rs. 92016.00

Rs Ninety two thousand and sixteen only

Subscribed
R. 06/01/12

Scheme No.

Name of Scheme

Particulars	Details of actual measurement			Contents of area
	No.			
		Ft in	Ft in	
<u>Details of work</u>				
1. <u>area filling in subgrade</u> <u>ment in primary soil</u> <u>all of job</u>				
50' x 22' x 1 1/2' =				1650.00 sq
40' x 22' x 1 1/2' =				1320.00 sq
35' x 20' x 1 1/2' =				710.00 sq
60' x 21' x 1 1/2' =				1260.00 sq
55' x 20' x 1 1/2' =				1100.00 sq
65' x 22' x 1 1/2' =				1430.00 sq
60' x 22' x 1 1/2' =				1320.00 sq
40' x 28' x 1 1/2' =				1120.00 sq

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
18' x 15' x 1 1/2' =				270.00 sq	
22' x 15' x 1 1/2' =				330.00 sq	
28' x 18' x 1 1/2' =				504.00 sq	
25' x 15' x 1 1/2' =				375.00 sq	
68' x 21' x 1 1/2' =				1428.00 sq	
36' x 30' x 1 1/2' =				1080.00 sq	
48' x 39' x 1 1/2' =				2808.00 sq	
28' x 25' x 1 1/2' =				1050.00 sq	
33' x 25' x 1 1/2' =				1031.25 sq	
50' x 28' x 1 1/2' =				1750.00 sq	
68' x 25' x 1 1/2' =				1700.00 sq	
50' x 26' x 1 1/2' =				1300.00 sq	

23526.25 sq

Name of Scheme ग्राम. लंगू. १०८१. से. सुधरी. लव.

[illegible]

Name of Scheme ग्राम. लं. स. क. ल. से. ब. ध. ल. ल. क. म. र.

Particulars	Details of actual measurement			Contents of area
	No.			
		Ft in	Ft in	
fender 8309 = 122ms 88				
Total modus. 330 - 100 nos				
@ Rs. 144/- each				Rs 47520/-
Add the previous bill of T.M.S.P. - 12/12/11				
				Rs 92016/-
				Rs 139536/-
And for thirty nos and five hundred thirty sqm only				
				Rs 139536/- 09.06.2012

65 and six thirty one
thousand five hundred
and thirty seven only

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
1. 200' x 100' fully measured met in ordinary soil all the soil					
17' x 10' x 10' =				187 y	
100' x 15' x 10' =				1500 y	
16' x 10' x 10' =				160 y	
25' x 15' x 10' =				375 y	
53' x 21' x 10' =				1669.50 y	
15' x 11' x 10' =				165 y	
31' x 26' x 10' =				806 y	
32' x 15' x 10' =				480 y	
31' x 25' x 10' =				775 y	

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
42' x 24' x 10' =				1512 y	
40' x 24' x 10' =				1440 y	
15' x 10' x 10' =				150 y	
55' x 18' x 10' =				990 y	
41' x 15' x 10' =				922.50 y	
35' x 17' x 10' =				595 y	
43' x 20' x 10' =				1290 y	
30' x 20' x 10' =				900 y	
41' x 16' x 10' =				820 y	
40' x 20' x 10' =				1200 y	
45' x 25' x 10' =				1687.50 y	
35' x 18' x 10' =				787.50 y	

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
27'0" x 26'0" x 1'5"					
BF 184124					
27'0" x 26'0" x 1'5" = 1053cf					
28'0" x 20'0" x 1'5" = 560cf					
30'0" x 26'0" x 1'5" = 1170cf					
24'0" x 12'0" x 1'5" = 288cf					
30'0" x 15'0" x 1'5" = 465cf					
24'0" x 21'0" x 1'5" = 756cf					
35'0" x 21'0" x 1'5" = 1118.25cf					
40'0" x 10'0" x 1'5" = 400cf					
Total = 2422.25cf					
2422.25cf					

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
Mounds:-					
Male - 16148					
80					
Female - 8074					
68					
321m					
@ 144000 each					
46224m					
Add the previous bill of T.M.O. Karna					
(17)					
139536m					
18770000					

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
1. Detail of work in m cutty and fill in road embankment in ordinary soil - all up job					
30'0" x 26'0" x 1'0" =				7800 cf	
40'0" x 35'0" x 1'0" =				18000 cf	
24'0" x 12'0" x 1'0" =				2880 cf	
30'0" x 15'0" x 1'0" =				4650 cf	
24'0" x 21'0" x 1'0" =				7560 cf	
35'6" x 21'0" x 1'0" =				11825 cf	
32'0" x 28'0" x 1'0" =				13440 cf	
53'6" x 28'0" x 1'0" =				22470 cf	

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
35'0" x 19'0" x 1'0" =				6650 cf	
36'0" x 31'6" x 1'0" =				11340 cf	
21'0" x 7'0" x 1'0" =				1470 cf	
30'0" x 20'0" x 1'0" =				6000 cf	
40'0" x 30'0" x 1'0" =				12000 cf	
50'0" x 30'0" x 1'0" =				15000 cf	
50'0" x 35'0" x 1'0" =				17500 cf	
45'0" x 36'0" x 1'0" =				16200 cf	
30'0" x 15'0" x 1'0" =				4500 cf	
45'0" x 20'0" x 1'0" =				9000 cf	
40'0" x 20'0" x 1'0" =				8000 cf	
45'0" x 20'0" x 1'0" =				9000 cf	

20464257

Name of Scheme

Particulars	Details of actual measurement			Contents of area
	No.			
		Ft in	Ft in	
			Bf-20464-25	
			30'0" x 20'0" x 10'0" = 6000 cf	
			15'0" x 10'0" x 10'0" = 1500 cf	
			10'0" x 10'0" x 10'0" = 1000 cf	
			40'0" x 20'0" x 10'0" = 8000 cf	
			35'0" x 20'0" x 10'0" = 7000 cf	
			30'0" x 20'0" x 10'0" = 6000 cf	
			40'0" x 10'0" x 10'0" = 4000 cf	
			10'0" x 10'0" x 10'0" = 1000 cf	
			40'0" x 20'0" x 10'0" = 8000 cf	
			Totg included = 24514-25	
			= 24514 cf	

Scheme No.

Name of Scheme

Particulars	Details of actual measurement			Contents of area
	No.			
		Ft in	Ft in	
Males:-				
Male $\frac{16342}{80} = 204$ no				
Female $\frac{8172}{68} = 120$ no				
Total males 324 no				
@ Rs. 144 = Rs. 46656				

44

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S. No. 22

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
			BF	Rs.	46656.00
Add the previous bill of R.M.B. page no. (21)					
				Rs.	18576.00
				Rs.	23241.60
Rs. Two be thirty thousand four hundred and sixteen only					
checked					
10.5.62					

Page No. - 27

S. No. 23

Scheme No.

Name of Scheme

Particulars	Details of actual measurement			Contents of area
	No.			
		Ft in	Ft in	
1.	Supply of moorum on the road surface all job			
	3200 x 100' x 0.3"			
	= 8000			
	= 226.56 m ³			
	@ Rs 110.40/m ³			
				Rs 25098.24
2.	Carriage of moorum			
	= 226.56 m ³			
	@ Rs 121.56			Rs 27607.20
				Rs 52705.44

45

Scheme No.
Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
3				BF Rs	52657 ⁰⁰
Labour for spreading					
moorum					
ch					
Qty. - 8000 cf					
@ 3.7 nos per cf					
= 31 nos					
@ Rs 144200 each					
					Rs 44642 ⁰⁰
					Rs 57121 ⁰⁰

Scheme No.
Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
				BF Rs	57121 ⁰⁰
Less 9-1/2 for C.A. an					
item no. (1) to (2)					Rs 4392 ⁰⁰
					Rs 52329 ⁵⁰
Add the previous					Rs 232416 ⁰⁰
					Rs 284745 ⁰⁰
Rs Two lac eighty four thousand seven hundred and forty five only					28.12.2022
checked					

परवण्ड - मोहनपुर

ग्राम.पंच - वैबला

योजना का नाम - गांव-लंगुराकला में सार्वजनिक तालाब

योजना सं० - 2/2012-13.

ग्राम राशि - ₹ 3,66,560/-

तकनीकी स्वीकृति की राशि - ₹ 3,66,560/- (आश मो० अली, J.E)

प्रशासनिक स्वीकृति की राशि - ₹ 3,66,560/- (गीता देवी, मुखिया)

भाजी की राशि - ₹ 1,08,288/-

भुगतान की गई राशि - ₹ ~~1,08,288/-~~ ₹ 15,552/-

भाजीकर्ता का नाम - मुकेश कुमार, PTA.

जाँच करने वाले का नाम - आश मो० अली, J.E.

मानव दिवस - 700 Nos

कार्य प्रारंभ की तिथि - 14/5/12.

कार्य समाप्ति की तिथि - 26/5/13

बोर्ड का भुगतान - नहीं; परन्तु बोर्ड है।

नोट - शेष राशि का भुगतान नहीं किया गया है - बूँदों
स्थल पर मशीन के चक्के का निशान पाया
गया है।

23-4-15
J.E

DETAILED ESTIMATE AOR CONSTRUCTION OF AOR
POND ; VILL - LONGURA KALA ; W.P. - KULLA (MOHANPUR)

47

Estw in excavation

Pond to be excavated

--- all compo job

Proposed :-

$$\frac{150'-0" + 134'-0"}{2} \times \frac{150'-0" + 134'-0"}{2} \times 8'-0" = 161312 \text{ cf}$$

7/12-13

Mandays:-

a. Estw lead (0' to 50'-0") and lift up to 8'-0" range

$$\text{Qty. } (161312 - 80'-0" \times 80'-0" \times 8'-0") = 110112 \text{ cf}$$

$$\text{Male} - \frac{110112}{80 \times 0.9} \times \frac{2}{3} = 1019.55 \text{ nos}$$

$$\text{Female} - \frac{110112}{68 \times 0.9} \times \frac{1}{3} = 599.73 \text{ nos}$$

$$1619.28 \text{ nos}$$

b. Estw lead (50'-0" to 100'-0") and lift up to 8'-0" range

$$\text{Male} - \frac{51200}{73 \times 0.9} \times \frac{2}{3} = 519.53 \text{ nos}$$

$$\text{Female} - \frac{51200}{62 \times 0.9} \times \frac{1}{3} = 305.85 \text{ nos}$$

$$825.38 \text{ nos}$$

$$\text{Total mandays (a+b)} = 2444.66 \text{ nos}$$

at 144000 each

Rs 35208000

P.T.O.

B.F. Rs. 352080

2. 31F1F of 1'0" & NP₂ H.P. 2 nos.

2x3x2 = 15m

667247 + 109.71/m

Rs 5351.00

Carriage of H.P. L.S.

Rs 2000.00

Add for signboard and photography

Rs 3500.00

Add 1% contingency

Rs 362931.00

Rs 3629.00

Rs 366560.00

T.S Three Lacs
Sixty five thousand five
hundred sixty rupees
only

2-5-12

Subd
30.04.2012

48

BR02-A 4280 Page No.-1

DISTRICT RURAL DEVELOPMENT AGENCY

Sub-division

Anchal/Block

NAREGA MEASUREMENT BOOK
(GAYA DISTRICT)

5/6/13

No. 21
Name of Scheme ग्राम संप्रदाय में सार्वजनिक तीरथा
Name of Agency of Regulation मिस्रि
No. and work order 2/2012-13
Date of first entry ग्रामसंघ सं 21 - 366566/20
Date of last entry

BR02 - A

Page No. -4

(2)

Above when measurement are cancelled, the cancellation must be supported by the dated initials of the officer ordering the cancellation or by reference to his orders initialled by the officer who made the measurement in other case the reason for cancellation should be recorded.

Each measurement book should contain Twenty five pages each numbered consecutively with two extra pages at the end for recorded of check measurement by superior officers.

Measurement should be recorded in the appropriate columns in feet and inches and should be recorded cinseely or the vertical lines draw n across the pages to avoid occasions of any manipulation.

No entry may be erased, if mistake is made should corrected & dated by the officer taking measurement. Such Correction must be attested in manner initialled in sub-paragraph.

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BR02 - A

S.No. 01

Scheme No. 2/2012-13

Name of Scheme ग्राम लंगुराकला

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
1. Detail of work					
Check concrete					
14 panel on asphalment					
all - job					
30' x 20' x 10' =				600 f	
30' x 20' x 11' =				600 f	
10' x 10' x 11' =				100 f	
20' x 10' x 11' =				200 f	
10' x 10' x 11' =				100 f	
15' x 10' x 11' =				150 f	
20' x 10' x 11' =				200 f	

Cor 1950 f



BR02 - A

S.No. 02

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
			B.F.	1950 y	
			30' x 15' x 16' =	450 y	
			30' x 20' x 16' =	600 y	
			20' x 20' x 16' =	400 y	
			20' x 20' x 16' =	400 y	
			15' x 20' x 16' =	300 y	
			Total area =	9100 y	
			Measurements		



BR02 - A

S.No. 03

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
			Male - 27	33	
			80		
					34 nos.
			Female - 1	367	
			68		
					20 nos.
			Total males	54	
			@ Rs. 144		
					1776000
			Seventy thousand		
			seven hundred and		
			seventy six only		
					7 thousand
					05 hundred
					2



BR02 - A

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
1. 41/2 m excavation in front of the old masonry wall - all 4/2 job					
20'0" x 10'0" x 1'0" = 200 cf					
20'0" x 15'0" x 1'0" = 300 cf					
30'0" x 20'0" x 1'0" = 600 cf					
20'0" x 20'0" x 1'0" = 400 cf					
20'0" x 20'0" x 1'0" = 600 cf					
20'0" x 15'0" x 1'0" = 450 cf					



BR02 - A

Scheme No.

Name of Scheme

Particulars	Details of actual . measurement				Contents of area
	No	Ft in	Ft in	Ft in	
25'0" x 10'0" x 2'0" = 500 cf					
20'0" x 20'0" x 2'0" = 800 cf					
13'0" x 10'0" x 2'0" = 260 cf					
Total cubes = 4110 cf					
Mudlows:-					
Mudlows 2740					
80					
Remains 1370 = 20 m					
68					
Total mudlows = 54 m					
@ 1/2 m per foot					
					7776 m

52

Page No. -10

BR02 - A



S.No. 06

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
					7726
Add the previous bill of T.M.B. page no (7)					
					7776
					Rs 15552.00
Rs 27500000 four hundred and fifty thousand only checked 10-6-12 S.K.					

Page No. -11

BR02 - A



S.No. 07

Assistant Engineer

Scheme No.

DRDA, Gaya

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
1. Elow excess time paid in salary					
2016" x 2016" x 2016" = 12.00					
2516" x 2016" x 2016" = 19.00					
2016" x 3016" x 2016" = 18.00					
5016" x 2016" x 2016" = 2.00					
3526" x 2016" x 2016" = 19.00					
3516" x 2016" x 2016" = 12.00					
3516" x 2016" x 2016" = 19.00					
					104.00

53

BR02 - A

S.No. 08

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
		0.28	10	400.9	
	95	20	20	1000	
	85	18	20	1260	
	80	40	20	640	
	90	20	20	800	
	25	20	20	1000	
	35	20	20	1400	
	20	20	20	800	
	18	20	20	720	
	23	20	20	920	
	26	15	20	780	
				25980	

BR02 - A

S.No. 09

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
Total area				25980	
Mandays					
Perch. 1200				8160	
				68	
Mile. 1732				2160	
				80	
724 mandays				3360	

34

BR02 - A



S.No. 10

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
Total measurement					
					= 336 m
@ Rs. 138 per sq. ft.					46368.00
Add the previous bill					15552.00
					61920.00
<i>Only one lot of 1000 sq. ft. has been taken for the purpose of this bill.</i>					

BR02 - A



S.No. 11

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
1. Rel. in excavation for the purpose of the project					
3040" x 2060" x 2" of					
2570" x 1510" x 26" of					
5040" x 3860" x 26" of					
2040" x 2040" x 26" of					
3520" x 2040" x 26" of					
3040" x 1840" x 26" of					

9770.1

BR02 - A

S.No. 12

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
				9780	
				3565 x 2020 x 268 = 1750 y	
				3012 x 4010 x 268 = 1500 y	
				3565 x 2020 x 268 = 1000 y	
				3565 x 2020 x 268 = 1750 y	
				1565 x 1010 x 268 = 300 y	
				3565 x 1010 x 268 = 875 y	
				5010 x 3565 x 268 = 3500 y	
				4010 x 3010 x 268 = 2400 y	

BR02 - A

S.No. 13

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
				1260 y	
				1050 y	
				1000 y	
				400 y	
				2330 y	
				25455 y	
				25455 y	

55

BR02 - A

S.No. 44

Scheme No.

Name of Scheme

02/12-13

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
Total					
				214.55	
Mandays					
Meter				172.80	
				80	
Remainder				817.5	
				68	
Total mandays				336.25	
By				336.25	

BR02 - A

S.No. 15

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
Total mandays					
				336.25	
@ Rs. 138 per day					
				46368	
Add the previous bill					
				3195.00	
Total				158288.00	
For the right of the land					
two hundred and eighty eight					
and eighty eight paise					

प्रमुख का नाम - मोहनपुर

आम पंचायत - देवला

रोड का नाम - आम हनुमती से जुड़ने वाली से P.C.C. बिर्गावा

रोड - सेत - 03/2013/4

आवकालिक राशि - 498900/-

तकनिकी एकीकरी की राशि - 498900/- (5.6 - काल मोठ काली)
 प्रशासनिक एकीकरी की राशि - 498900/- (मुखिया - श्रीमती जीम देवी)
 मास की राशि - 422977/-

प्रशासन की राशि - 411874/-

मापेकारी का नाम - सुकराम खान (PTA)

जोरा कमरेवाले का नाम - श्री काल मोठ काली 5.6

आगत बिल - 539

कार्य आरंभ की तिथि - 18/12/2013

कार्य समाप्त की तिथि - 22/9/2013

नोट - नोट का अनुमान किया गया है।

29-4-15
 S.E.

DETAILED ESTIMATE FOR CONST. OF P.C.C. AT MAHADALIT TOLA
VILL. - GHUMHREE ; H.P. - KEWLA ; BLOCK - MOHANPUR

59

1. E.W. filling in road more or less out
all up job.

$$100'0'' \times \frac{13'0'' + 16'0''}{2} \times 1'6'' = 2.175 \text{ y}$$

$$\text{Mandays :- Male} = \frac{2.175 \times 2}{80 \times \frac{1}{3}} = 18.12 \text{ ms}$$

$$\text{female} = \frac{2.175 \times 1}{68 \times \frac{1}{3}} = 10.66 \text{ ms}$$

$$28.78 \text{ ms}$$

Say 29 ms @ B. 138 ms each

$$\text{Rs. } 4.002 \text{ } 000$$

2. P.W. labour for leveling and dressing

Male say @ 3 ms per 1% $\therefore 6.52 \text{ ms}$ say 6 ms

@ B. 138 ms each

$$\text{Rs. } 828 \text{ } 000$$

3. P.W. sand filling on road — all up job

$$100'0'' \times 10'0'' \times 0'6'' = 500 \text{ y} = 14.16 \text{ m}^3$$

@ B. 180.20/m³

$$\text{Rs. } 2552 \text{ } 000$$

4. P.W. 100A B/Fs and gumb filled with sand

all up job.

$$100'0'' \times 10'0'' = 1000 \text{ y} = 92.93 \text{ m}^2$$

@ B. 170.20/m²

$$\text{Rs. } 15816 \text{ } 000$$

5. P.W. P.C.C. 20mm S. chips in C.M. (1:2:4).

all up job.

$$100'0'' \times 10'0'' \times 0'8'' = 670 \text{ y} = 18.97 \text{ m}^3$$

@ B. 3539.20/m³

$$\text{Rs. } 67139 \text{ } 000$$

Less C.P. + O.H. on item no. (3), 4 and (5)

$$\text{@ B. } 13.043\%$$

$$\text{Rs. } 90337 \text{ } 000$$

$$\text{Rs. } 11153 \text{ } 000$$

6. Carriage of materials :-

a. Brick (lead 8 km) - 3000 ms

@ B. 858.40 per 1% in

$$\text{Rs. } 79184 \text{ } 200$$

b. Sand (lead 3 km) - 20.50 m³

@ 335.96/m³

$$\text{Rs. } 2575 \text{ } 000$$

c. Cement (lead 5 km) - 126 bags = 6.28 m³

@ B. 188.50/MT

$$\text{Rs. } 6887 \text{ } 200$$

d. S. Chips 20mm (lead 10 km) - 17.07 m³

@ B. 215.40/m³

$$\text{Rs. } 1184 \text{ } 200$$

$$\text{Rs. } 3677 \text{ } 000$$

$$\text{Rs. } 93507 \text{ } 000$$

126 Bags

58

B.F. Rs. 9,500/-

Less 17.36% for C.P. on steamer (6)

Rs. 2486.00

Plus 2% filling in flume all items Rs. 91021.00

$2 \times 100' \times 16' \times 16' = 300 \text{ cf.}$

@ 76¢/cf = 3.95 say 4.00

@ 8.638¢ each Rs. 552.00

Cost for 100' length Rs. 91573.00

Therefore, cost for 540' length Rs. 494494.00

4.00¢ for signboard and photography Rs. 2000.00

Rs. 496494.00

add 0.5% contingency

Rs. 2482.00

Rs. 498976.00

Say Rs. 498900.00

(T.S. For Rs Four lakh
ninty eight thousand nine

hundred rupees only)

30-6-13
J.E.

Recd
26.06.13
2

30/06/13

पंचायत होलकार रोड
केवला, मोहनपुर (म.प्र.)

गीता शर्मा
30/06/13

59

BR02 - B 4430

Page No. -1

DISTRICT RURAL DEVELOPMENT AGENCY MURGA GAH

Sheegatni

Sub-division

MOHANPUR

Anchal/Block

MGNREGA MEASUREMENT BOOK

(GAYA DISTRICT)

No. 03/2013-2014

Name of Scheme P. C. 4430

Name of Agency of Execution P. C. 4430 - 4430

No. and work order 510-21121 - 498900-0

Date of First entry

Date of Last entry 01/01/2014 (PRD)



BR02 - B

Page No. -4

- (g) Above when measurement are cancelled, the cancellation must be supported by the dated initials of the officer ordering the cancellation or by reference to his orders initialled by the officer who made the measurement in other case the reason for cancellation should be recorded.
2. Each measurement book should contain Twenty five pages each numbered consecutively with two extra pages at the end for recorded of check measurement by superior officers.
3. Measurement should be recorded in the appropriate columns in feet and inches and should be recorded clinsely or the vertical lines drawn across the pages to avoid occasions of any manipulation.
- (h) No entry may be erased, If mistake is made should corrected & dated by the officer taking measurement. Such Correction must be attested in manner indicated in sub-paragraph.

S.No.01

Page No. -5

BR02 - B

Scheme No.

Name of Scheme

Particulars	Details of actual measurement			Contents of area
	No	Ft in	Ft in	
① Providing ET is cutting across the road surface - do - all/4				
Neer Bawaria				
Mudhwa house				
Kuldharp house				
Silver house				
Harishwar house				
Silver house				
Baldhara				

60

Particulars	Details of actual measurement	
	No	Ft in
		Ft in

[illegible]

Particulars	Details of actual measurement		
	No	Ft in	Ft in
Contents of area			

[illegible]

Particulars	Details of actual measurement		Contents of area
	No	Ft in	
⑦ Add for carrying road material.			⑦ Add for carrying road material. 114.77
⑥ 60 c/cus / road B.M. (114.77)			⑥ 60 c/cus / road B.M. (114.77) 1610.32 cu @ 858.40 / cu = 1382.35 cu
⑤ Sand 1000 SKM (114.22)			⑤ Sand 1000 SKM (114.22) 110.04 cu @ 335.96 / cu = 3696.99 cu
④ Cement 1000 SKM (114.22)			④ Cement 1000 SKM (114.22) 19.55 MT @ 188.50 / MT = 3685.23
③ 5/4 c/cus / road to ramp (114.22)			③ 5/4 c/cus / road to ramp (114.22) 53.19 cu @ 215.40 / cu = 11446.40
② 1050 c/cus / 17.36 x 14.40			② 1050 c/cus / 17.36 x 14.40 11444.36
① 25 x 4301.53 = 107527.79			① 25 x 4301.53 = 107527.79

Particulars	Details of actual measurement		Contents of area
	No	Ft in	
⑤ Promoting the filling of the road surface do - all in.	2X5367.684 ft ² 164	10735.35	
	10	1074.1	
	$\frac{1074}{76} = 14.13$		
⑥ Add forward, Poles -	16220	16220	
	422973	422973	
	374	374	
	20/10/11		

①	18.71% 16103 ms		
②	18.04% 110.04/M3	$M_2 = 2906 = C$	
③	2.61/M3	$M_3 = 287 = C$	
④	29.1 mas boy		
⑤	29.4% boy	$M_4 = 11507 = C$	
⑥	5.14% 52.14/M3		
	⑦ 19.04/M3	$M_7 = 1012 = C$	
	⑧ 15.712	$M_8 = 15712 = C$	
	⑨ 6500 + 15712 - 22212 = C		

मेप - 2
27 11-12 निमा मा 64

0806" x 4060" x 16" - 4800
5060" x 3060" x 16" - 3000
2256" x 3000" x 2 - 13500
1006" x 2200" x 2 - 4400
4560" x 2250" x 2 - 1980
5060" x 2260" x 2 - 2200
70 x 3560" x 2 - 4900
80 x 3060" x 2 - 12800
50 x 3060" x 2 - 3000
30 x 2560" x 2 - 1500
50' x 60.6" x 2 - 6000
50 y 60 x 2 - 6000
4 x 50 x 60 x 2 - 24000
100 x 60 x 2 - 12000

14/12/18 H/14

139/4/15
PTA

2-4-15
J.E

1,000,000 C/E

2,800,000 C/E

M.B. 22621 C/E

प्रमाण - गौड़पुर

ग्राम पंचायत - केवल

योजना का नाम - ग्राम लक्ष्मिकला में नीमा आहर की परियोजना

प्रारंभिक - 02/2011-12

आवकति राशि - 323000/-

आवकति राशि की राशि - 323000/- (5.6 आर मोर ठाले)

उपस्थिति राशि की राशि - 323000/- (मुक्ति - गौड़ देव)

भाषा की राशि - 54336/-

ग्रामांत की राशि - 54336/-

भाषिकता का नाम - श्री मुकुंद कुमार (P.M.A)

गौड़ करवेवाले का नाम - श्री आर मोर ठाले (5.6)

ग्रामांत दिनांक - ~~29~~ 4/12

कार्य प्रारंभ की तिथि - 22/11/2011

कार्य समाप्ति की तिथि - 02/02/2012

नोट - नोट का अनुमान नहीं किया गया है।

$$238 \times 120 = 28560$$

$$179 \times 144 = 25776$$

$$54336 = 00$$

29-4-15
ज.ए.

DETAILED ESTIMATE FOR RENOVATION OF NEEMA AAHAR
 LL - LONGURAKALA; G.P. - KEWLA; BLOCK - MOHANPUR

66

1. E/w in cutting and filling in
 Aahar embankment in ordinary
 soil - - - - all comp. job.

Proposed:-

$$2200'-0'' \times \frac{12'-0'' + 27'-0''}{2} \times 5'-0'' = 214500 \text{ cf}$$

Existing:-

$$1000'-0'' \times \frac{3'-0'' + 10'-0''}{2} \times 3'-6''(\text{avg}) = 22750 \text{ cf}$$

$$1200'-0'' \times \frac{3'-0'' + 8'-0''}{2} \times 3'-0''(\text{avg}) = 19800 \text{ cf}$$

$$\underline{42550 \text{ cf}}$$

$$\text{Nett e/w} = 171950 \text{ cf.}$$

Mandays:-

$$\text{Male} - \frac{171950}{80} \times \frac{2}{3} = 1433 \text{ nos}$$

$$\text{Female} - \frac{171950}{68} \times \frac{1}{3} = 843 \text{ nos}$$

$$\underline{2276 \text{ nos}}$$

2. Labour required for leveling the
 soil - - - - all comp job

Qty. - 171950 cf

$$@ 0.01 \text{ no. per \% cf} = 172 \text{ nos}$$

$$@ \text{Rs. } 120 = \text{rs each} \quad \text{Rs. } 20640 = \text{rs}$$

3. Construction of 1'-0" ϕ NP₂H.P. - 2 nos.

$$@ \text{Rs. } 12056 = \text{rs each} \quad \text{Rs. } 24112 = \text{rs}$$

$$\text{Add for signboard and photography} \quad \text{Rs. } 2000 = \text{rs}$$

Add 1% contingency

$$\text{Rs. } 319872 = \text{rs}$$

$$\text{Rs. } 3198 = \text{rs}$$

$$\underline{\text{Rs. } 323070 = \text{rs}}$$

T.S (Three Lakh Twenty three
 thousand Rupees only)

Say Rs 323000 = rs

17-10-11
 S.E

Subscribed
 20

INDEX-Contd.

Page

श्रीजगा रंजन - 2/2011-12

अवकाश - ग्राम संगुराफिला में

गीता आर किमरमा

~~प्राकृतिक~~ २१/२ - ३२३०००/२

पंचायत	केवला
--------	-------

अनिवार्य $\rightarrow$ अनिवार्य

P-RS

INDEX-Contd.

Page

प्रमाणित किया जाता है कि इस मा. ६ में
कुल १०० (सौ) पन्ने हैं।

कुल 100 (सौ) पन्ना हैं।

29/11/21
 श्री. सु. प्र. ए. ए.
 सु. प्र. ए. ए.
 29/11/21

68

1st on a/c bill

1st

9561

9551

12309

22621

Name of work Page No. 1

Situation of work

Agency by which work is executed

Date of measurement

N. 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					
Renovation of					
Neema Bazar					
Vill. -					
Pongurakale					
C.P. -					
Kewla					
Name of agency					
Mr. Santosh Kumar					
Survey no. -					
02/2011-12					
Date of measurement					
Date of entry					

(Continuation)

P.T.O.

Particulars	Details of actual Measurement				Contents of area
	No.	L.	B.	D.	
<u>Details of work</u>					
1. Sp. in cutting and filling in Asher embankment in ordinary soil. — all comp job					
$26'0" \times 20'0" \times 1'6" = 780$					cf
$25'0" \times 26'0" \times 1'6" = 975$					cf
$25'0" \times 26'0" \times 1'6" = 975$					cf
$26'0" \times 25'0" \times 1'6" = 975$					cf
$28'0" \times 26'0" \times 2'0" = 1456$					cf
$28'0" \times 25'0" \times 2'0" = 1400$					cf
$35'0" \times 20'0" \times 1'6" = 1050$					cf
$20'0" \times 15'0" \times 1'0" = 300$					cf
$25'0" \times 20'0" \times 1'6" = 750$					cf
$30'0" \times 20'0" \times 1'6" = 900$					cf
9561					cf
Total sp. done					
= 9561					cf
<u>Mandays:-</u>					
9561					119 men
80					

(Continuation)

P.T.O.

2nd or a/c bill

Seh. XLV - Form No. 134. Page No. 4

Particulars	Details of actual Measurement				Contents of area
	No.	L.	B.	D.	
Name of work					Removal of
					Neema Sahar
Vill.					Lingubakab
Dist.					Kesla
Scheme					02/2011-12
Name of agency					Mr. Satendra Kumar
Site of measmt					
Date of entry					

Details of work				
1. Spw in cutting and filling in Sahar embankment in ordinary soil - all c/f job				
35'0" x 20'0" x 1'3"				87.5 y
30'0" x 20'0" x 1'0"				600 y
30'0" x 21'0" x 1'0"				630 y
28'0" x 25'0" x 1'0"				700 y
28'0" x 26'0" x 1'0"				728 y
26'0" x 25'0" x 1'0"				650 y
				4183 y

(Continuation)

72

Particulars	Details of actual Measurement				Contents of area
	No.	L.	B.	D.	
					Bf. 4183 cf
					32'0" x 26'0" x 1'0" = 832 cf
					35'0" x 25'0" x 1'0" = 875 cf
					36'0" x 24'0" x 1'0" = 864 cf
					35'0" x 25'0" x 1'0" = 875 cf
					28'0" x 25'0" x 1'0" = 700 cf
					26'0" x 25'0" x 1'0" = 650 cf
					25'0" x 20'0" x 1'0" = 500 cf
					Total squareage, 9551 cf

$$\text{Total masonry} = \frac{9551}{80} = 119 \text{ mms}$$

@ Rs 120 per cu ft — Rs 14280

Add the previous bill

for masonry. Rs 14280

Rs 28560

Twenty eight thousand and eighty only

Subscribed
05.12.2011

for checked
B. K. K.

(Continuation)

73

3rd on a/c bill Page No. 6
 Seh. XLV - Form No. 134.

Particulars	Details of actual Measurement				Contents of area
	No.	L.	B.	D.	
Details of work					
1. 21m in cutting and filling in slopes embankment in ordinary soil all c/p job.					
50'-0" x 20'-0" x 1'-6"					1500 y
50'-0" x 20'-6" x 1'-6"					1537.5 y
40'-0" x 20'-6" x 1'-6"					1280 y
50'-0" x 91'-0" x 1'-6"					1575 y
50'-0" x 21'-0" x 1'-3"					1312.5 y
25'-0" x 21'-0" x 1'-3"					656.25 y
50'-0" x 21'-6" x 1'-2"					1343.75 y
50'-0" x 22'-0" x 1'-3"					1375 y
20'-0" x 21'-6" x 1'-3"					537.5 y
25'-0" x 17'-0" x 1'-3"					531.25 y
30'-0" x 21'-0" x 1'-0"					630 y
30'-0" x 21'-0" x 1'-0"					630 y
30'-0" x 21'-0" x 1'-0"					630 y
					13509.75 y
Total actual					13510 y

(Continuation)

R. Das

74

Particulars	Details of actual Measurement				Contents of area
	No.	L.	B.	D.	
Mandays					
Male -	9006	113	ms		
	80				
Female -	4804	6	ms		
	68				
		179	ms		
Total mandays -	179	ms			

02/11-12

@ B. 144 ms each
 Rs 25776 ms
 Add the previous
 bill of T.M.B. page
 no. (57)
 Rs 28560 ms
 Rs 54336 ms

Fifty four thousand
 three hundred and
 thirty six only
 Rs
 Cheque
 11.02.2012
 2

(Continuation)

12-2-12
 J.E

मो सं - २/११-१२

75

दिनांक = २९/५/१८

नीमा आहूट

- ① मैं कुल्लुआ पादर पिता - श्री हाइल पादर आनं लंगुरा कला का निवासी हूँ मैं सभी ग्रामीण Enquiry Committee के सामने हूँ मैं सभी ग्रामीणों की आपना बयान देता हूँ श्री मो सं ०५११-१२ में कार्य किया गया है मो सं का नाम - आनं लंगुरा कला मैं नीमा आहूट की गरमजि का कार्य किया गया है जो संतोष प्रद है

② कुल्लुआ पादर पिता पुत (हूँ) आहूट ग्राम लंगुरा कला -

- (२) मैं निजम पासवान पिता एवं रकदी पासवान आनं लंगुरा कला का निवासी हूँ मैं मो सं केवल के द्वारा नीमा आहूट की गरमजि करवा रही थी जो कार्य संतोष प्रद था। निजम पासवान

③ रिमशंकु पादर पिता विगत पादर

④ वज्र पासवान - इन्होंने बताया कि कार्य हुआ है।



वज्र पासवान

⑤ संजय पादर एवं कार्य हुआ है।

⑥ त्रिमोह जसवंत काज हुआ है।

5/13-14 24 (M) 76

$90' \times 25' \times 2' = 5625$
 $120' \times 27' \times 2' = 6480$
 $125' \times 25' \times 2' = 6250$
 $73' \times 70' \times 2' = 10500$
 $125' \times 60' \times 2' = 15000$
 $20' \times 15' \times 2' = 450$
 $50' \times 30' \times 2' = 3000$
 $12' \times 32' \times 2' = 7680$
 $50' \times 45' \times 2' = 4500$
 $110' \times 30' \times 2' = 6600$

66085

PTA

PTA

3727150
 6119375016

प्रस्ताव - मोहनपुर

77

ग्राम पंचायत - केवला

गोडन का नाम - ग्राम लोपुराकला में हमीला आहें पर मिहरी आहें

गोडन रेट - 05/2013-14

जाव कागज रकम - ₹ 1,87,600/-

तकनिकी स्वीकृति की रकम - ₹ 1,87,600/- (आश मीठ अली, ज.ए)

प्रशासनिक स्वीकृति की रकम - ₹ 1,87,600/- (गीता देवी, मुखिया)

माली की रकम - ₹ 1,03,842/-

भुगतान की गई रकम - ₹ 1,01,898/-

मालिक का नाम - इकराम खाँ, P.T.A

जाँच करनेवाले का नाम - आश मीठ अली, ज.ए

मापन सितरा - 641

कार्य पंजी की तिथि - 29/01/2014

कार्य समाप्ति की तिथि - 17/03/2014

नोट - नहीं

29-4-15
J.E

Water estimate for ...
 (2) P - Kewale Block - Motampur Dist - Gaya year 2012-13
 Under - Mawaga

78

1. Providing Eff in repair as Ahar contactment
 with Ahar as hard soil - - - do - - - do - - - allias.

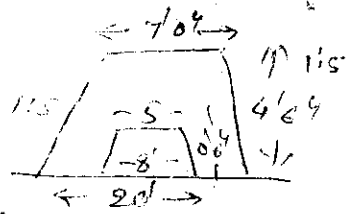
proposed:-

$$1 \times 11 \times 100'0'' + 25' \times \frac{7'0'' + 20'}{2} \times 4'6'' = 68343.75 \text{ cft}$$

Editing:-

$$1 \times 11 \times 100'0'' \times \frac{5' + 8'}{2} \times 0'6'' = 57350 \text{ cft}$$

$$\text{Net cft} = 61193.75$$



05/13/14

2. Calculation for M.D

- (a) Eff/lead (50'-100') in initial lift

Qty 60% of item no (2)

$$36716.25 \text{ cft}$$

$$\text{Male} = \frac{36716.25 \times 2}{60 \times 3} = 408 \text{ nos}$$

$$\text{Female} = \frac{36716.25 \times 1}{50 \times 3} = 245 \text{ nos}$$

- (b) Eff/lead and lift initial

$$\text{Qty} = 61193.75 - 36716.25 = 24477.5 \text{ cft}$$

$$\text{Male} = \frac{24477.5 \times 2}{66 \times 3} = 247 \text{ nos}$$

$$\text{Female} = \frac{24477.5 \times 1}{55 \times 3} = 148 \text{ nos}$$

$$\text{Total M.D} = a + b$$

$$= 653 + 395 = 1048 \text{ nos @ 162 = Rs. } 60776 = \text{Rs.}$$

3. Add for extra payments as Male

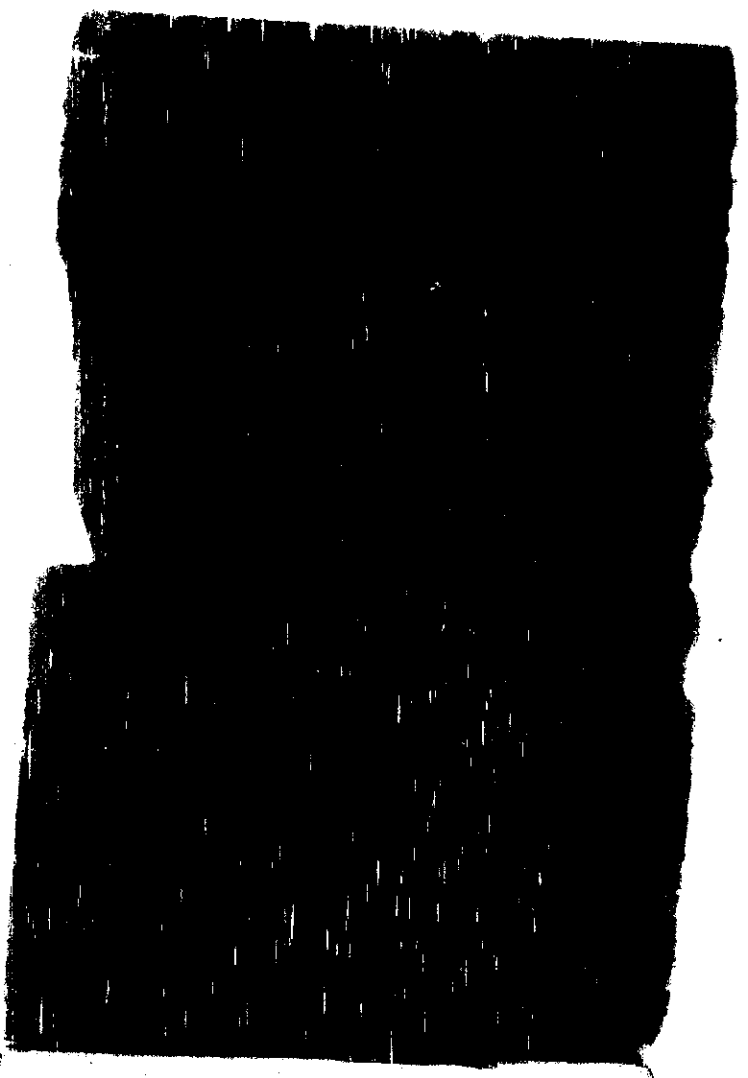
$$\frac{1048}{50} = 21 \text{ nos @ 172 = Rs. } 3612 = \text{Rs.}$$

4. Add for payments as drinking water Man
 as Mawaga rates.

$$21 \text{ nos @ 162 = Rs.}$$

$$\text{Rs. } 3402 = \text{Rs.}$$

$$\text{Rs. } 176790 = \text{Rs.}$$



BR02-D 14433 Page No.-1
DISTRICT RURAL DEVELOPMENT AGENCY DP No- 20134333

Sub-division
Anchor/Block

MGNREGA MEASUREMENT BOOK
0513-14 (GAYA DISTRICT)

No. 211
Name of Scheme 211
Name of Agency of Execution 211
No. and work order 211
Date of first entry 211
Date of last entry 211

- (g) Above when measurement are cancelled, the cancellation must be supported by the dated initials of the officer ordering the cancellation or by reference to his orders initiated by the officer who made the measurement in other case the reason for cancellation should be recorded.
2. Each measurement book should contain Twenty five pages each numbered consecutively with two extra pages at the end for recorded of check measurement by superior officers.
3. Measurement should be recorded in the appropriate columns in feet and inches and should be recorded closely or the vertical lines drawn across the pages to avoid occasions of any manipulation.
- (ii) No entry may be erased, if mistake is made should corrected & dated by the officer taking measurement. Such Correction must be attested in manner indicated in sub-paragraph.

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
1. Providing F14 in Ahar with embankment as per Soil - - - do - - all 104					
Pits section					
1x 70' x 18' x 104 =				1260	40
1x 50' x 21' x 104 =				1050	4
1x 92' x 19' x 104 =				1748	4
3x 20' x 15' x 104 =				900	4
2x 30' x 20' x 104 =				1200	4
1x 60' x 22' x 104 =				1320	4
1x 32' x 24' x 104 =				768	4
				8246	40

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
		<u>Under the canopy</u>			
① Providing E/W in the road embankment with level soil - - - do - - - all 1/4.					
		<u>Pits section</u>			
1x 20' x 20' x 1'04				= 400 cft	
1x 30' x 20' x 1'04				= 600 "	
1x 45' x 22' x 1'04				= 990 "	
1x 75' x 26' x 1'04				= 2470 "	
1x 70' x 19' x 1'04				= 1330 "	
1x 20' x 72' x 25' + 22' x 1'04				= 4042 cft	
1x 50' x 24' x 1'04				= 1200 cft	
1x 55' x 22' x 1'04				= 1210 "	
				<u>12242 cft</u>	

83

Page No. -8

BR02 - D

S.No. 04

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
and put as 104 mas Female lab as wash alone.					
104 mas x 55 cft = 5720 cft					
Rest work done by Male lab.					
- 11242 - 5720 = 6522 cft					
Wash alone = 6522					
		66			299 mas
Total M.O. = 104 + 99 = 203 mas					
(2) Pensions amount					
					Rs = 32886/-
					Rs = 22358/-
					Rs = 55242/-
					3 P.M.
					P.T.M.
					25/2/14

Page No. -9

BR02 - B

S.No. 05

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
					37420 cft
(1) Providing E/W in Aloray embankment with (100' x 10')					
- - - do - do - all 100'					
Pits section					
(1) 1x30' x 20' x 1'04' = 600 cft					
1x100' + 72' x 22' + 20' x 1'04' = 3612 cft					
1x50' x 20' x 1'04' = 1000 "					
1x20' x 20' x 1'04' = 400 "					
1x65' x 15' x 1'04' = 975 "					
2x20' x 10' x 1'04' = 400 "					
1x95' x 18' + 15' x 1'04' = 1567.5 cft					
4x20' x 10' x 1'04' = 800 "					
					9354.5 cft

84

Page No. -10



S.No. 06

BR02 - B

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
					BF cft = 9354.5 cft -
1 x 50' x 20' x 1'04"					= 1000 cft
1 x 45' x 14' x 1'04"					= 855 "
1 x 30' x 20' x 1'04"					= 600 "
1 x 100' x 20' x 18' + 14" x 1'04"					= 1920 "
1 x 70' x 22' x 1'02"					= 1540 "
1 x 80' x 19' x 1'04"					= 1520 "
② E/w lead (50' - 100') in initial lift at Put as 120 hrs Female/as work done. 120 hrs x 50 cft = 6000 cft -					Net quat = 16789.5 cft

Page No. -11



S.No. 07

BR02 - B

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
Res-work alone as male					
Lab 16789.5 - 6000 = 10789.5 cft -					
work alone = 10789.5					
			60		= 180 hrs
Total H.P. = 120 + 180 = 300 hrs					
@ 162 = 48600 = 0					
③ Previous amount Rs = 55242 = 0					
					Rs = 103842 = 0
Checked					
20-3-14					
					34217 P.T.A 18/3/14

ग्राम लंगुराकला में इमलिया ठाहर की मिट्टी कार्य - 20/04/2013-14

ग्राम लंगुराकला में इमलिया ठाहर की मिट्टी कार्य में ग्राम पंचायत - केवल के द्वारा मिट्टी कार्य किया गया। मिलने ठाहर से मिट्टी निकाल उसके पिंड पर मिट्टी डाली गई। मिट्टी गंगा की संशोधन कर था।

① विजय पासवान पिता 20/04/2013 पापुवा ग्राम लंगुराकला

② 20/04/2013

③



विजय

विजय पासवान

20/04/2013

④

कृष्ण गार्ह पिता 20/04/2013

उमेशचंद्र चंद्र पिता विजय चंद्र

29/4/2015

~~मजदूरों को देना मना है~~
~~70' x 20' x 2' मजदूर~~

80 x 20 x 2 86

50 x 30 x 2

130 x 35 x 2

70 x 68 x 2

100 x 60 x 2

125 x 45 x 2

100 x 30 x 2

100 x 60 x 2

70 x 2.5 x 9

50 x 40 x 2

50 x 40 x 1-6"

50 x 40 x 1-6"

100 x 25 x 2-6"

~~मजदूरों को देना मना है~~

~~PTA~~

PTA

SE

PTA

3-2-1-5

परबंड - मोहनपुर 87

ग्राम पंच - देवला

योजना का नाम - ग्राम ~~का~~ लंगुराकला में चौबिधा आहर
पर मिट्टी कार्य.

क्रो० सं० - 04/2013-14.

प्रा० राशि - ₹ 4,22,398/- (इकराम खान, PTA)

तकनीकी स्वीकृति की तिथि - ₹ 4,22,400/- (आश मो० अली, J-E)

प्रशासनिक स्वीकृति की तिथि - ₹ 4,22,400/- (गीगोदेवी, मुखिया)

मापी की राशि - ₹ 1,86,300/-, इकराम खान, PTA.

भुगतान की गई राशि - ₹ 1,77,066/-

मापीकर्ता का नाम - इकराम खान, PTA.

जाँच करने वाले का नाम - आश मो० अली, J.E.

मानव दिवस - 1150 Nos

कार्य प्रारंभ की तिथि - 29/4/14.

कार्य समाप्ति की तिथि - 30/4/14.

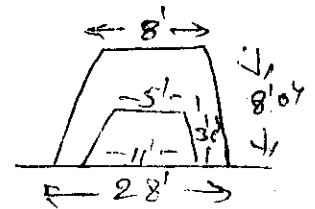
बोर्ड का भुगतान - नहीं

29-4-15
J.E

1. Providing E/w in repair as that in laral
Soil - - - do - - - do - - - all jobs.

proposed:-

$$1 \times 12 \times 100'04 \times \frac{8' + 28'}{2} \times 8'04 = 172800 \text{ cft}$$



Editing:-

$$1 \times 12 \times 100'04 \times \frac{5' + 11'}{2} \times 3'64 = 33600 \text{ cft}$$

$$\text{Net cft} = 139200 \text{ cft}$$

2. Calculation for M.D

E/w lead (50'-100') in lift (5'-8') as item no ①

$$(a) 1 \times 12 \times 100'04 \times \frac{8'04 + 17'}{2} \times 3'04 = 45000 \text{ cft}$$

$$\text{Male} = \frac{45000 \times 2}{60 \times 9 \times 3} = 558 \text{ nos}$$

$$\text{Female} = \frac{45000 \times 2}{50 \times 9 \times 3} = 333 \text{ nos}$$

$$\text{889 nos}$$

- ③ E/w lead and lift in initial

$$= 139200 - 45000 = 94000 \text{ cft}$$

$$\text{Male} = \frac{94000 \times 2}{66 \times 3} = 950 \text{ nos}$$

$$\text{Female} = \frac{94000 \times 1}{55 \times 3} = 570 \text{ nos}$$

$$\text{1520 nos}$$

Total M.D = a + b

$$= 889 + 1520 = 2409 \text{ nos @ 162 = ₹} \quad \text{₹} = 390258 = ₹$$

4. Add for Payments as Mate as
Manrega rule.

$$\frac{2409}{50} = 48 \text{ nos @ 172 = ₹} \quad \text{₹} = 8256 = ₹$$

5. Add for Payments as drinking water Man
as Manrega rules.

$$48 \text{ nos @ 162 = ₹} \quad \text{₹} = 7776 = ₹$$

$$\text{₹} = 406296 = ₹$$

$$\begin{array}{r} 12051 \\ 20995 \\ 7585 \\ 13982 \\ 15156 \\ \hline 69951 \end{array}$$

89

B/FM = 406290 = ₹

6. Add for 10⁴ India NP₂ H.P Base on Ahax
Setting

3 place 9nas x 2.5 = 22.5/M

@ 396.71/M

Rs = 8926 = ₹

7. Add for Bord, Rakot, FAB etc.

Rs = 3000 = ₹

Rs = 418216 = ₹

8. Add for 1% Contingency

Rs = 4182 = ₹

Rs = 422398 = ₹

Soys Rs = 422400 = ₹

34210
P.T.N

T/S in accordance for Rs = 422400 = ₹ (Rs =

05/1/14

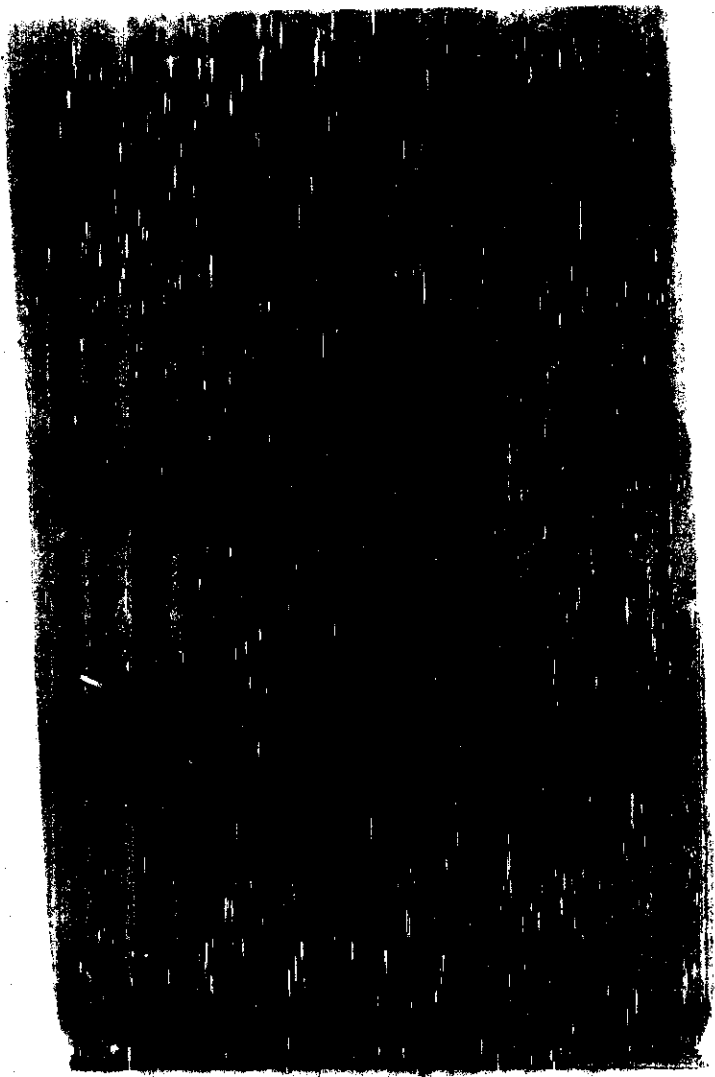
Four lakh Twenty Two thousand Four

hundred Rupies) only the Payment will

be due the payment as per actual work done.

8-1-14
S.E

90



BR02 - D 1443) Page No. - 1 47028907
DISTRICT RURAL DEVELOPMENT AGENCY DP No - 20134334

Sub-division Anchal/Block

MGNREGA MEASUREMENT BOOK
(GAYA DISTRICT) 11/12/2014

No. 24/13-14
Name of Scheme 21m 09/6/11 Ben 100 21/07/14 01/06/14
Name of Agency of Execution 2022-23 MGNREGS
No. and work order 516 21/12/14 - 42224000-0
Date of first entry
Date of last entry

BR02 - D

Page No. -4

(E)

Above when measurement are cancelled, the cancellation must be supported by the dated initials of the officer ordering the cancellation or by reference to his orders initiated by the officer who made the measurement in other case the reason for cancellation should be recorded.

Each measurement book should contain Twenty five pages each numbered consecutively with two extra pages at the end for recorded of check measurement by superior officers.

Measurement should be recorded in the appropriate columns in feet and inches and should be recorded elinseely or the vertical lines drawn across the pages to avoid occasions of any manipulation.

No entry may be erased, if mistake is made should corrected & dated by the officer taking measurement. Such Correction must be attested in manner indicated in sub-paragraph.

Page No. -5



S.No. 62

BR02 - D

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
IS-A/200-Bill					
1) Providing E/W in A & B with embankment as per 2001 - do - - - - - cut/jab.					
Pits section					
1300					

92



BR02 - D

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
cut put as 144 mas Female ps as work done.					
144 mas 55 ft = 7920 ft					
Rest work done as Male 1 as					
= 13451 - 7920 = 5531 ft					
work done = 5531					
66					
284 mas					
Total M.D = 144 + 84 = 228 mas					
@ 162 = 6					
13 = 36936 = 6					
② Add For Payments as 13 = 36936 = 6					
doing, water man. 13 = 16203 = 6					
10 mas @ 162 = 6					
13 = 38556 = 6					
34217					
87.16					
11/2/14					



BR02 - D

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
2nd can 214					
① Providing E/W in Road with embankment as hard soil also - - - do - - all lab.					
Pits section					
② Measure as one					
1x 40' x 20' x 10' = 8000 ft					
1x 70' x 21' x 10' = 1470 ft					
1x 65' x 20' x 10' = 1300 ft					
2x 120' x 64' x 21' x 13' = 7920 ft					
1x 85' x 22' x 10' = 2030 ft					
1x 45' x 21' x 10' = 945 ft					
3x 36' x 22' x 10' = 1980 ft					
2x 25' x 21' x 10' = 1050 ft					
1x 85' x 24' x 10' = 2040 ft					
1x 76' x 20' x 10' = 1520 ft					
26445 ft					

BR02 - D

S.No. 04

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
ant put as female lab 180ms					
as wash alone					
180ms x 55ft = 9900ft					
Rest wash alone as male lab					
= 20995 - 9900 = 11095ft					
20995ft = 11095ft					
20995ft = 11095ft					
66					
Total M.D = 180 + 168 = 348ms					
(2) 162240					Rs 56376 = 60
(2) Premium amount					Rs 38556 = 60
Says Rs 993256					Rs 993256 = 60
					20000
					P.T.A
					26/14

BR02 - D

S.No. 05

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
		3rd	4th	5th	
(1) Premiuming of twin shares as					
enrichment with water (a)					
- do - do - all 1st					
Pits section					
(1) 3x 30' x 12' x 10' = 1080ft					
1x 55' x 19' x 10' = 1045ft					
1x 20' x 20' x 10' = 400ft					
2x 20' x 15' x 10' = 600ft					
1x 10' x 10' x 22' x 20' x 10' = 2310ft					
2x 50' x 20' x 10' = 1000ft					
1x 10' x 10' x 10' = 100ft					
1x 50' x 20' x 10' = 1000ft					
					7535ft

S.No. 06

Name of Scheme

90-3-14
J.E.

S.No. 07

Name of Scheme

Net CBA = 13982 Cb/-

BR02 - D

S.No. 08

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
out put as 24 nos Female 1 as as work done. 24 nos. 55 = 1320 cft Rest work done as male/as = 13982 - 1320 = 12662 cft work done = $\frac{12662}{66} = 192$ nos Total M.D = 24 + 192 = 216 nos @ 162 = 6 nos = 34992 sq (2) Particulars amount nos = 116316 sq Total M.D (788 + 216 = 934 nos) Total = 151308 sq 34218 P.T.M 22/4/13					

BR02 - D

S.No. 09

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
1. Providing Fly in ashay embankment with level Soil - do - allis. Pits section					
1 x 50' x 20' x 10'					10000 cft
1 x 20' x 20' x 10'					4000 "
1 x 70' x 19' x 10'					1330 "
1 x 15' x 15' x 10'					225 "
1 x 95' x 21' x 13'					2493.75 cft
1 x 45' x 18' x 10'					810 "
3 x 30' x 20' x 10'					1800 "
2 x 20' x 20' x 10'					800 "
1 x 50' x 20' x 10'					1000 "
					9850.75 cft

96



BR02 - D

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
1x 20' x 15' x 10' = 300 cft					B/P = 9858.734
1x 40' x 20' x 10' = 800 "					
2x 30' x 20' x 10' = 1200 "					
1x 85' x 18' x 10' = 1530 "					
1x 25' x 10' x 10' = 300 "					
					Net cft = 13988.734
out put as 24 nos female as work done.					
24 nos. 55 = 1320 cft					
Rest work done as male					
* lab = 13988.73 - 1320					
= 12668.73 cft					



BR02 - D

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
work done = 12668.73					66
= 192 nos					
Total M.D = 24 + 192 = 216 nos					
@ 162 = 34992 = 6					
② P. T. A. = 151308 = 6					
As = 186300 = 6					
(Total = 934 + 216 = 1150 nos)					
Chet + 8					
2-5-14					

3 P.T.A.
P.T.A.
30/4/14

ग्राम लंगुराकला में धोकिया ठाहर की उड़ाही - 04/2013-14

ग्राम लंगुराकला में धोकिया ठाहर की उड़ाही कार्य में ग्राम पंचायत केवल के द्वारा उड़ाही कार्य किया गया था। इस उड़ाही कार्य से हम ग्राम वाली लंगुराकला थे। इसी ठाहर से मिट्टी काटकर ठाहर के पिंड पर मिट्टी डाला गया था तथा कार्य लंगुराकला था।

- (i) विजय पासवान पिता स्व. श्री श्री पासवान सा. लंगुराकला
- (ii) M. Keshu Sharma उपा. Bholu Sharma
- (iii) श्रीपक कुमारे पिता राजेन्द्र पासवान सा.
- (iv) Sufet Keshu उपा. Rameshwar Keshu
- (v) प्रमोद पासवान पिता नच पासवान

- (vi)  बीरज पासवान पिता स्व. श्री पासवान सा.

29.04.15

प्रकल्प - मोहनपुर

ग्राम - पंचगढ़ - कैलाश

प्रेमिका का नाम - ग्राम लंगुराकला वीला कुशावाड़ में बड़ी मीत

प्रेमिका से - 26/2012-13

प्राप्तकर्म राशि - ₹ 4,99,300/-

तकनिकी स्वीकृति की राशि - 4,99,300 आठों मीठ अली, ज.ई

उत्पादनिक स्वीकृति की राशि - 4,99,300, जिला देवी, मुखिया

भागी की राशि - ₹ 2,08,612/-

गुणवत्ता की राशि - 197143/-

भाषिका का नाम - इकराम लॉ, P-7-A (बै 190,027/-)

जॉइंट करमेवाले का नाम - सतीश प्रसाद, P-7-A (बै 18,585/-)

भागत विवर - 805 (दर 144, 138, 162, 177)

कार्य प्राप्ति की तिथि - 18/9/12

कार्य समाप्ति की तिथि - 25/10/2014

बेई - जहाँ

29-4-15
J.E

TO THE DIRECTOR OF VETERINARY SERVICES, VET. HOSPITAL, BARKI BHITH U.P. Kewla Block, Mohampan

enclosed for file

100-

ordinary soil - - - -

$$600 \times 2'0" \times 2'0" \times 2'0" = 4800 \text{ cu ft}$$

$$\text{Mandays} = \frac{4800 \times 2}{80 \times 3} = 40 \text{ nos}$$

$$\text{Female} = \frac{4800 \times 1}{80 \times 3} = 24 \text{ nos}$$

$$64 \text{ nos @ Rs. 144/- each} = \text{Rs. 9216/-}$$

2. Supply of plants - - - -

$$\text{Furniture plants} - 600 \text{ nos} \quad @ \text{Rs. 15/- each} = \text{Rs. 9000/-}$$

3. Labour for emptying in pits - - - -

$$@ 5 \text{ nos per unit} = 15 \text{ nos} \quad @ \text{Rs. 144/- each} = \text{Rs. 2160/-}$$

4. Supply of fertilizer - - - -

$$600 \text{ nos} \quad @ \text{Rs. 300/- each} = \text{Rs. 18000/-}$$

5. Labour for supply and maintenance for 5 yrs - - - -

$$3 \times 2 \times 365 + 3 \times 3 \times 365 \times \frac{1}{4} = 3011 \text{ nos} \quad @ \text{Rs. 144/- each} = \text{Rs. 433584/-}$$

6. The Const. of ~~the~~ hand pump - 1 no

$$@ \text{Rs. 40300/-} = \text{Rs. 40300/-}$$

Add for signboard - - - -

photography

$$= \text{Rs. 2000/-}$$

Add $\frac{1}{4}$ r. contingency

$$\text{Rs. 498060/-}$$

$$\text{Rs. 1245/-}$$

T.S For Four lac. ninety nine thousand
three hundred rupees (499300/-)
only

$$\text{Rs. 499305/-}$$

$$\text{SAY Rs. 499300/-}$$

20-08-12
J.E

BR02 - B

DISPENSIT RURAL

23

EMERGENCY

Page No. - 1

DP-1802D

MGNREGA MEASUREMENT BOOK
(GAYA DISTRICT) 27/1/2018

**MENT BOOK
(GAYA DISTRICT)**

.. Anchal/Block

Internal/Block

No.

Name of Scheme

40-687-11

Name of Agency of F.R.E.S.A.

3067 ~~207~~ 79367

NO. and work order

26/2012-10 32107 25 058 44

Date of first entry

60226, 2, 45 059 - 1011

... of Last entry

✓ 102

BR02 - B

(g)

Above when measurement are cancelled, the cancellation must be supported by the dated initials of the officer ordering the cancellation or by reference to his orders initialled by the officer who made the measurement in other case the reason for cancellation should be recorded.

2.

Each measurement book should contain Twenty five pages each numbered consecutively with two extra pages at the end for recorded of check measurement by superior officers.

3.

Measurement should be recorded in the appropriate columns in feet and inches and should be recorded closely of the vertical lines drawn across the pages to avoid occasions of any manipulation.

(h)

No entry may be erased, if mistake is made should be corrected & dated by the officer taking measurement. Such Correction must be attested in manner indicated in sub-paragraph.

BR02 - B

S.No. 01

Theme No.

name of Scheme

Particulars	Details of actual measurement			Contents of area
	No	Ft in	Ft in	
1. 2lb excavation for pits in road way at all points 600 x 16 x 16 x 16 = 2025 cu m approx = 2025 @ 80 of 1 lb = 25 nos @ 13-14 nos each				3600 nos



BR02 - B

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
2. Supply of plants - all c/s job Furniture plants - 600 nos @ Rs. 1500 each					360000 900000
3. Labour for sowing in pots - all c/s - 12 nos @ Rs. 14400 each					172800

R02 - B



Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
4. Supply of fertilizer, c/s all c/s - 600 nos @ Rs. 2000 each					1200000
5. Labour for sowing and maintenance all c/s job 3x 5 days = 153 nos @ Rs. 14400 each					2203200

37560000
M. 12.10.12



R02 - B .

Theme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
1. Labour for site and material all for 24-12-2012 to 10-02-2013 Total months 11 mos @ Rs 194 per day Rs 15989 Add the previous Rs 37560 Rs 53544 Rs 53544					

R02 - B

Theme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
1. Privately all work and labour and dry all kind of soil all for depth up to 36.58m below and @ Rs 194 per Rs 70927					

for

105



02 - B

eme No.

ne of Scheme

Details of actual measurement				Contents of area
No	Ft in	Ft in	Ft in	
2	Provisionally all equip all labour for lowering 125mm dia UPVC pipe to be all fixed 21.33m @ Rs 2000/m			70.97
3	Supply of fittings			4.36

02 - B



eme No.

ne of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
a	125mm center guide + 4m @ Rs 1800/m				60.60
b	125mm dia well plug in				25.75
c	Clamp for 125mm dia pipe				14.40
					83.54

156



BR02 - B

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
1. Supply of 3mm diam well cemented pipe gravel & chips surring around the annular space between bore hole and 125mm dia pipe 2.7m @ 1000/m					8356.15
					2222m

BR02 - B



Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
5. Supply of all material to seal the					50.80
6. Supply all labour and materials forty 9 inch dia hole					105.75
2. Cont. of 1.88 m dia circular plot					432m
					15554.40

167

Page No. -14

S. No. 106

BR02 - B

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
8 Cost of drain					15559.40
9 Supply all tools eqpts and lab for flushing, working and developing the TWT to give clean and clear outlet					900 m
10 Supply of all tools					5052

Page No. -15

BR02 - B

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
for fitting cylinder					93 m
Cost of 120m dia V.L. drilled screen pipe					17052.40

Page No. 15

BR02 - B

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
2m x 2m					
Q.B. 1138					2278
2 Cont. of 9.12m with all necessary including cross 3m length each 1/4 of diameter good quality CR steel pipe and 3m length each includes					

BR02 - B

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
BS connected all					
3. 125mm dia UPVC pipe					12050
4. 2.133m					
Q.B. 316.68m					6755
					21083
					P.T.O.



2 - B

ne No.

of Scheme

Details of actual measurement				Contents of area
No	Ft in	Ft in	Ft in	
Total cut (1752.40 + 2108.3)				38135.40
Less 9.14 for 240				3470.20
Add 9.14 for 240				34665.40
Add 9.14 for 240				34665.20

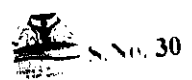


R02 - B

heme No.

me of Scheme

Particulars	Details of actual measurement				Contents of area
	No	Ft in	Ft in	Ft in	
Add for signature					34665.20
Add for signature					1000.00
Add for signature					53544.20
Add for signature					89209.20
Add for signature					89209.20



BR02 - B

Scheme No.

Name of Scheme

Particulars	Details of actual measurement			Contents of area
	No	Ft in	Ft in	
① measurement as made above Emd No - 3776 Date - 21/8/14 to 31/9/14 3 mes 214 days = 42 m @ 177 = 0 - Rs 7434 = 0				
② previous amt - Rs 182593.00 Rs 190027.00 2200 P.T.A. 31/9/14				

BR02 - B

Scheme No.

Name of Scheme ... 11th A/c 5th

Particulars	Details of actual measurement			Contents of area
	No	Ft in	Ft in	
① PLW Cator for plant softy - all up from 19/9 to 31/10/14 M.R. - 4650 (to be m) = 4576 m @ Rs 177/ft - Rs 79657 Add Rins A/c softy - Rs 190,027/- Rs 1,97,992/-				

BR02 - B

S. No. 32

Scheme No. 10

Name of Scheme

Particulars	Details of actual measurement			Contents of area
	No	Ft in	Ft in	
Mr. Catur Gar gup Mukherjee, Phunt Subdy.				
Date		MR	MD	
450 17/10/14 = 4664 = 29Ns				
19/10/14 to 28/10/14 = 4672 = 20Ns				
				60Ns
Cfs 17/1/14 — Rs 10,68				
Adal Pains 1/1/14 — Rs 19,7				
				Rs 20,8,6
Checked				
28-11-14				

दिनांक - 29/4/15

112

चौं सं = 06/12-13

चौं का नाम :- राज ब्रह्मचारी के सार्वजनिक स्थान पर

आज दिनांक 29/4/15 को Enquiry Comitee के माध्यम पर चौं नं०
06/12-13 के आन्दोलन विरुद्ध पत्रों की वितरण की गई।

कुल पत्रों की सं० = 400 (2 unit)

विपक्ष पत्रों की सं० = 350

29-4-15
J.E

अज्ञात नामों से
40 नं० नं०
29/4/15

प्रवर्ग - मौहानपुर

113

ग्राम पंच - केवला

मीजना का नाम - ग्राम धुपरी में सरकारी जमीन में वृक्षारोपण

मीजना में - 6/2012-2013

पॉर राशि - 3,27,000.00

तकनीकी स्वीकृति की राशि - 3,27,000.00 (आश मोह अली, कं. अभि.)

प्रशासनिक स्वीकृति की राशि - 3,27,000.00 गीता देवी (मुखिया)

मापी की राशि - 1,55,477.00

मुग्तान की राशि - ~~मुकेश कुमार, इकलाम खान (P.T.A)~~ 1,46,433.00

मापीकर्ता का नाम - मुकेश कुमार, इकलाम खान (P.T.A)

जांच करने वाली का नाम - आश मोहम्मद अली (J.E)

मानव दिवस - 750 (दर-144, 162, 177)

कार्य प्रारंभ की तिथि - 11/3/2013

कार्य समाप्त की तिथि - 25-10-2014

वैडि का मुग्तान - नहीं

22-4-15
J-E

DETAILED ESTIMATE FOR PLANTATION OF 400 PLANTS - 2 UNITS
AT GOVT. LAND; VILL. - GHUGHREE; G.P. - KEWLA; BLOCK - MOHANA

114

6/12-13

1. Excavation for pits
in ordinary soil - - - -

$$400 \times 2'0" \times 2'0" \times 2'0" = 3200 \text{ cu ft}$$

Mandays: Male - $\frac{3200}{80} \times \frac{2}{3} = 27 \text{ nos}$

$$\text{Female} - \frac{3200}{68} \times \frac{1}{3} = 16 \text{ nos}$$

2. Supply of plants - - - - 43 nos. @ Rs. 144/- each - - - - Rs. 6192/-

Furniture plants - 400 nos. @ Rs. 15/- each - - - - Rs. 6000/-

3. Labour for making alignments
and also filling in pits - - - -

@ 5 nos per unit = 10 nos @ Rs. 144/- each - - - - Rs. 1440/-

4. Supply of fertilizer - - - - all jobs

400 nos @ Rs. 3/- each - - - - Rs. 1200/-

5. Labour for safety and
maintenance for 5 yrs. - -

$$2 \times 2 \times 365 + 2 \times 3 \times 365 \times \frac{1}{4} = 2007 \text{ nos}$$

@ Rs. 144/- each - - - - Rs. 28900/-

6. Const. of hand pump - 1 no @ Rs. 17900/- - - - - Rs. 17900/-

Add for signboard and
photography

- - - - Rs. 2000/-

Add 1% contingency

- - - - Rs. 32374/-

- - - - Rs. 32374/-

- - - - Rs. 326977/-

(T.S for Three Lac Twenty Seven
thousand rupees (327000/-)
only)

11-7-12
575

Say Rs. 327000/-

with
10-07-2012

BR02-A 4390

Page No. -1

DISTRICT RURAL DEVELOPMENT AGENCY

समस्त अंचल विकास

कुल 48 प्रकल्प

समस्त अंचल विकास

Sub-division

Anchal/Block

NAREGA MEASUREMENT BOOK
(GAYA DISTRICT)

No.

Name of Scheme

Name of Agency of Execution

No. and work order

Date of first entry

Date of last entry

ग्राम दुधर मे सावजनिक

पुनर्वसन शोध - 327000/50

400 पान

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BR02 - A

- (i) Above when measurement are cancelled, the cancellation must be supported by the dated initials of the officer ordering the cancellation or by reference to his orders initialled by the officer who made the measurement in other case the reason for cancellation should be recorded.
2. Each measurement book should contain Twenty five pages each numbered consecutively with two extra pages at the end for recorded of check measurement by superior officers.
3. Measurement should be recorded in the appropriate columns in feet and inches and should be recorded closely or the vertical lines drawn across the pages to avoid occasions of any manipulation.
- (b) No entry may be erased, if mistake is made should corrected & dated by the officer taking measurement. Such Correction must be attested in manner indicated in sub-paragraph.

No. 01

Page No. -5

BR02 - A

Scheme No.

Name of Scheme

Particulars	Details of actual measurement		Contents of area
	No	Ft in	
1. Site for house			
for plot			
400 x 260 x 260 x 260			
M. 20/11-32			
Q. 8/11/66-32			
Q. 8/11/66-32			
Q. 8/11/66-32			

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14-000-00
14-000-00
14-000-00

Particulars	Details of actual measurement			Contents of area
	No	Ft in	Ft in	
18			10	
CR 14-000-00				2.1400
Supply of				
fruit				
all				
9000				
CR 14-000-00				4.800

Page No. - 7
BR02 - A
Scheme No.
Name of Scheme

Particulars	Details of actual measurement			Contents of area
	No	Ft in	Ft in	
2				5760.00
Supply of				
all				
4000				
CR 14-000-00				6000.00
Robert from				
Part of				
all				

Page No. - 6
BR02 - A
Scheme No.
Name of Scheme

811

Particulars	Details of actual measurement			Contents of area
	No	Ft in	Ft in	
1. Labour for site				
all material				
all of job				
04.10.2012 to 14.10.2012				
Total days 11				
@ 8.144 m/day				
1728				
Add for 11				
811				
14000				
15728				
1410				

Page No. -9
 BR02 - A
 Scheme No.
 Name of Scheme

Particulars	Details of actual measurement			Contents of area
	No	Ft in	Ft in	
1. Labour for site				
all material				
all of job				
04.10.2012 to 14.10.2012				
Total days 11				
@ 8.144 m/day				
1728				
Add for 11				
811				
14000				
15728				
1410				

Page No. -8
 BR02 - A
 Scheme No.
 Name of Scheme

Particulars	Details of actual measurement			Contents of area
	No	Ft in	Ft in	

Return for reply
at meeting
Nov 1

15-10-2014 to 28-10-2014

1967-1968

② 8-10-11-12

22-11-1971

9 → 11

[Handwritten scribbles]

10/10/1944

Handwritten musical notation on a five-line staff. The notation includes a treble clef, a key signature of one sharp (F#), and a series of notes and rests. The notes are written in a cursive, handwritten style. The staff is part of a larger page of music, with other staves visible in the background.

1. *Journal of the American Medical Association*, 1997; 277: 1033-1037.

Page No. -11

A - 702

Page No. _____

.....me of Scheme

.....

Details of actual measurement

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	-----

NO	Ft in	Ft in	Ft in
----	-------	-------	-------

--	--	--	--

[illegible]

40

7-7-20		
7-7-20		

7 10.10.18

751-12-10	0	1904
-----------	---	------

106542

2000-10-17

At the house

01	SL		12-7
----	----	--	------

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	-----

[Handwritten signature]

[illegible]

[Handwritten signature]

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Particulars				Contents of area
Details of actual measurement				
No	Ft in	Ft in	Ft in	
L				
Lobster for scaly				
all p.p.s				
24.11.1976 25.12.2002				
Total moody				
= 60 m				
@ 8.199 m				
86400				
22352				
330992				

Page No. -13
 BR02 - A
 Scheme No.
 Name of Scheme

Particulars				Contents of area
Details of actual measurement				
No	Ft in	Ft in	Ft in	
1	86400	22352	330992	
2	86400	22352	330992	
3	86400	22352	330992	
4	86400	22352	330992	
5	86400	22352	330992	
6	86400	22352	330992	
7	86400	22352	330992	
8	86400	22352	330992	
9	86400	22352	330992	
10	86400	22352	330992	
11	86400	22352	330992	
12	86400	22352	330992	
13	86400	22352	330992	
14	86400	22352	330992	
15	86400	22352	330992	
16	86400	22352	330992	
17	86400	22352	330992	
18	86400	22352	330992	
19	86400	22352	330992	
20	86400	22352	330992	
21	86400	22352	330992	
22	86400	22352	330992	
23	86400	22352	330992	
24	86400	22352	330992	
25	86400	22352	330992	
26	86400	22352	330992	
27	86400	22352	330992	
28	86400	22352	330992	
29	86400	22352	330992	
30	86400	22352	330992	
31	86400	22352	330992	
32	86400	22352	330992	
33	86400	22352	330992	
34	86400	22352	330992	
35	86400	22352	330992	
36	86400	22352	330992	
37	86400	22352	330992	
38	86400	22352	330992	
39	86400	22352	330992	
40	86400	22352	330992	
41	86400	22352	330992	
42	86400	22352	330992	
43	86400	22352	330992	
44	86400	22352	330992	
45	86400	22352	330992	
46	86400	22352	330992	
47	86400	22352	330992	
48	86400	22352	330992	
49	86400	22352	330992	
50	86400	22352	330992	
51	86400	22352	330992	
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61	86400	22352	330992	
62	86400	22352	330992	
63	86400	22352	330992	
64	86400	22352	330992	
65	86400	22352	330992	
66	86400	22352	330992	
67	86400	22352	330992	
68	86400	22352	330992	
69	86400	22352	330992	
70	86400	22352	330992	
71	86400	22352	330992	
72	86400	22352	330992	
73	86400	22352	330992	
74	86400	22352	330992	
75	86400	22352	330992	
76	86400	22352	330992	
77	86400	22352	330992	
78	86400	22352	330992	
79	86400	22352	330992	
80	86400	22352	330992	
81	86400	22352	330992	
82	86400	22352	330992	
83	86400	22352	330992	
84	86400	22352	330992	
85	86400	22352	330992	
86	86400	22352	330992	
87	86400	22352	330992	
88	86400	22352	330992	
89	86400	22352	330992	
90	86400	22352	330992	
91	86400	22352	330992	
92	86400	22352	330992	
93	86400	22352	330992	
94	86400	22352	330992	
95	86400	22352	330992	
96	86400	22352	330992	
97	86400	22352	330992	
98	86400	22352	330992	
99	86400	22352	330992	
100	86400	22352	330992	

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S.No. 08

BR02 - A

Scheme No.

Name of Scheme

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 BR02 - A
 Scheme No.
 Name of Scheme

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Name of Scheme -

[illegible]

BR02 - A

Scheme No.

Name of Scheme

Particulars	No	Details of actual measurement		Contents of area
		Ft in	Ft in	

[illegible]

121

Particulars	Details of actual measurement			Contents of area
	No	Ft in	Ft in	
1. Loban in 80% all in at 200-200 10-00-00 728 m. 26 @ 8.138 m. 00 358800	13			358800
2. 476960				476960
3. 512800				512800

Page No. -17
 BR02 - A
 Scheme No. MAND - 43
 S.No. 13
 Name of Scheme

Particulars	Details of actual measurement			Contents of area
	No	Ft in	Ft in	
1. Loban in 80% all in at 200-200 10-00-00 728 m. 26 @ 8.138 m. 00 358800	13			358800
2. 476960				476960
3. 512800				512800

Page No. -16
 BR02 - A
 Scheme No.
 Name of Scheme

123

Particulars	Details of actual measurement			Contents of area
	No	Ft in	Ft in	
1. Coburn for 2/4				
all marks				
7661 m. 2/4				
@ 188 m. 2/4				
Acadell previous				
6-11				
543200				
5818900				

Page No. 19
 BR02 - A M.R. No. 4101 S.No. 15
 Scheme No. 383
 Name of Scheme 452

Particulars	Details of actual measurement			Contents of area
	No	Ft in	Ft in	
1. Coburn for 2/4				
all marks				
7661 m. 2/4				
@ 188 m. 2/4				
Acadell previous				
6-11				
5128400				
5432000				
5818900				

Page No. 18
 BR02 - A M.R. No. 1041 S.No. 44
 Scheme No. 381
 Name of Scheme 452

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6/12-13

Page No. -42
 BR02 - A 19th A/c Gmt S.No. 38
 Scheme No.
 Name of Scheme MR Me - 46 78

Particulars	Details of actual measurement			Contents of area
	No	Ft in	Ft in	
19th A/c Gmt				
Sublet				
From 19/10 to 31/10/14				
To 11/11/14 = 30 days				
CR 3177/ah				Rs 5310/-
Add. Pairs A/c Gmt				Rs 1,43,087/-
				Rs 1,48,397/-

Page No. -43
 BR02 - A 20th A/c Gmt S.No. 39
 Scheme No.
 Name of Scheme

Particulars	Details of actual measurement			Contents of area
	No	Ft in	Ft in	
20th A/c Gmt				
Sublet				
Date				
4/10 to 17/10/14 = 4662 = 26 days				
18/10 to 25/10/14 = 4674 = 14 days				
				= 40 days
CR 3177/ah				Rs 7080/-
Add. Pairs A/c Gmt				Rs 1,48,397/-
				Rs 1,55,477/-
checked				196/10/14.
28-10-14				PTA

प्रो.सं - 4/11-12

प्राप्त = 4/11-12
 प्रो. का नाम - गाम पुधरी से गाम बवाफेला तक हुमरी
 पैन की सफाई दिनांक - 29/4/15

126

र-२२ मे २ :-

(*) मैं उमाशंकरापुरी विधानसभा, ग्राम दुधारी का निवासी हूँ। इस पंच में मनरेगा के बहुत कार्य हुआ है मैं भी इस योजना में काम किया हूँ। काम भी बहुत बहुत अच्छा हुआ है तथा इन्होंने बताया कि इस पंच से बाईस (५२) गाँव के खेतों की सिंचाई होगी।

② श्री चन्द्र मुई मौखिया तेवर उईया

③ राजपुत्रा (उर्दिया, १९००) वन्दी उर्दिया -

॥ १०८८३३॥



राजकुमार उरुप

④ मातृ मुद्रा, रक्त मातृ मुद्रा



माकुडि

७।२५।प्रधान

⑤ लहान पालवान - पिला मानदेव पालवान

(6) ਖਰੋ-ਤਾਪ ਪੰਨਾ ੧/ਯੋਗਤ ਪ੍ਰਣਾਲੀ

(7) रुजम पासवान रौंदी पासवान मंत्रुरा

गांव पंच - वेवला

योजना का नाम - गांव प्युवरी से क्वाथकला तक डुमरी पैडन
की सफाई.
योजना सं० - 4/2011-12.

गांव राशि - ₹ 4,86,093/-

तकनीकी स्वीकृति की राशि - ₹ 4,86,093/-, आश मो० अली, J.E.

पुशासनिक स्वीकृति की राशि - ₹ 4,86,093/-, गीता देवी, मुखिया

मापी की राशि - — ~~₹ 3,07,152/-~~ ₹ 4,04,208/-

भुगतान की गई राशि - ₹ 3,87,072/-

मापीकर्ता का नाम - मुकेश कुमार, P.T.A.

जांच करने वाले का नाम - आश मो० अली, J.E.

मानव दिवस - 26.88

कार्य प्रारंभ की तिथि - 8/11/2011

कार्य समाप्ति की तिथि - 17/3/12.

बोर्ड का भुगतान - नहीं


29-4-15
J.E.

ESTIMATE FOR CLEANING OF PYNE

जुमरी से लेकर बजाफला तक डुमरी बेंग कि

रकबा 12

128

1. E/W in bed cutting

in pyne in ordinary

soil with initial bed

and lift - - - -

all comp job

Proposed :-

$$3 \times 3280'0'' \times \frac{10'0'' + 14'0''}{2} \times 4'5'' = 472320 \text{ cu}$$

Existing :-

$$1 \times 3280'0'' \times \frac{10'0'' + 12'0''}{2} \times 2'0'' (\text{avg}) = 72160 \text{ cu}$$

$$2 \times 3280'0'' \times \frac{7'0'' + 8'0''}{2} \times 2'0'' (\text{avg}) = 98400 \text{ cu}$$

5705760 cu

Nett e/w - - - - - 301760 cu

Mandays :-

$$\text{Male} = \frac{301760}{80} \times \frac{2}{3} = 2515 \text{ nos.}$$

$$\text{Female} = \frac{301760}{60} \times \frac{1}{3} = 1479 \text{ nos}$$

Total mandays - - - - - 3994 nos.

@ Rs. 12.00 per ear.

Add for sign board and photo

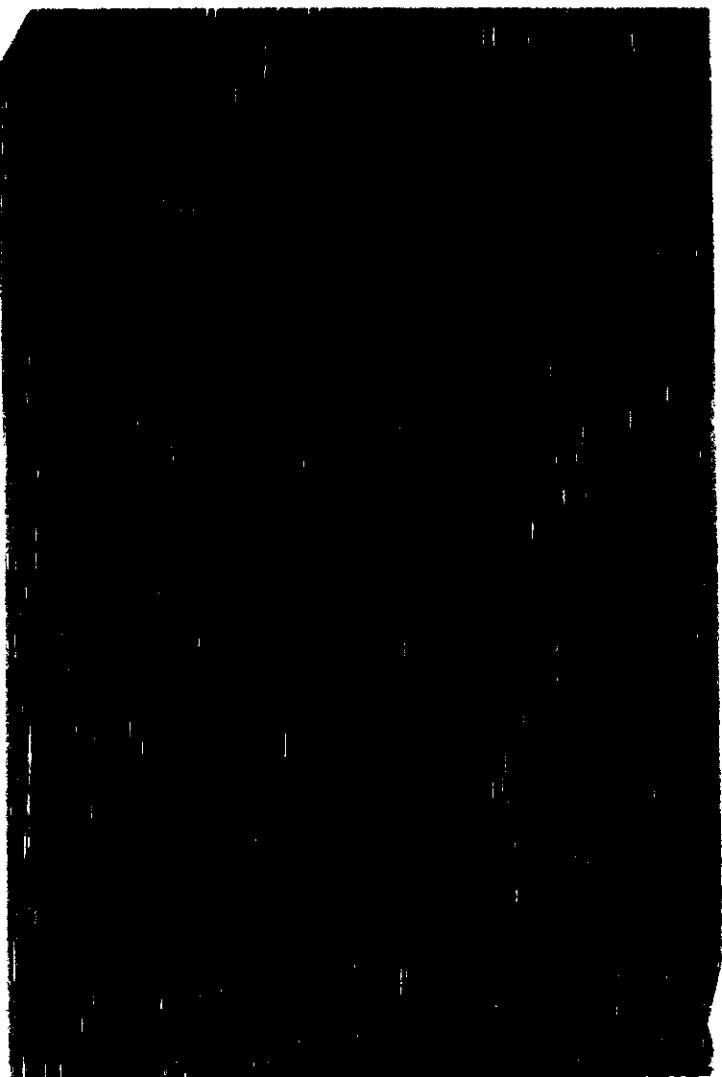
photography

Add 1% contingency

Rs. 4812.80

Rs. 4813

Rs. 4813



Page No. - 1

DISTRICT RURAL DEVELOPMENT AGENCY

Sub-division

At: Chail/Block

MEASUREMENT BOOK

JRY/SJRY/MP/LADS/IRDP (INFRASTRUCTURE) NRY

No.

Name of Scheme

Name of Agency of Execution

No. and work order

Date of first entry

Date of last entry

2317229 ॥
सुरा अग्रो से सेवा आभारदाता का सुरा
॥ १२/१२/११

५/२०११-१२

१२/१२/११

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Page No. - 4

- (g) Above when any measurement are cancelled, the cancellation must be supported by the dated initials of the officer ordering the cancellation or by a reference to his orders initialled by the officer who made the measurement in other case the reason for cancellation should be recorded.
2. Each measurement book should contain Twenty five pages each numbered consecutively with two extra pages at the end for recorded of check measurement by superior officers.
3. Measurement should be recorded in the appropriate columns in feet and inches and should be recorded clinisely or the vertical lines drawn across the pages to avoid occasions of any manipulation.
- (h) No entry may be erased, if mistake is made should be corrected & dated by the officer taking the measurement. Such Correction must be attested in manner indicated in sub-paragraph.

Page No. - 5

S. No. 01

Scheme No. 7/2011-12
Name of Scheme

Particulars	Details of actual measurement			Contents of area
	No.			
		Ft in	Ft in	
Name of work				S. No. 01 K. No.
of				
Vill. -				
Co. P. -				
Scheme no.				
Name of agency				
Date of measd.				
Date of entry				

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Page No. - 8

S. No. 04

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
Mandays:-					
Mule 38880					
80					
= 4.80 nos.					
@ Rs 12000 each					
					Rs 576000
Rs 75000 seven					
thousand and					
no hundred only					
					Subscribed.
					2

Page No. - 9

S. No. 05

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
Name of work. Cleared of					
Summary Area					
Vill. - Ghughrae					
G.P. - Kewla					
Name of agency. M. S. S. S. S.					
					K. S. S.
Scheme no.					
Date of work. 22.11.2011					
Date of entry. 22.11.2011					

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
Details of work					
1	C/c in cutting soil for pipe in road				
	soil - all types				
	1x 100' x 10' x 2' = 2000 cf				
	1x 100' x 10' x 2' = 2000 cf				
	1x 100' x 11' x 2' = 2200 cf				
	1x 100' x 9' x 2' = 1800 cf				
	1x 100' x 10' x 2' = 2000 cf				
	2x 100' x 9' x 2' = 3600 cf				

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
2x 100' x 10' x 2' = 4000 cf					
3x 100' x 10' x 2' = 6000 cf					
3x 100' x 10' x 2' = 6000 cf					
2x 100' x 10' x 2' = 4000 cf					
2x 100' x 10' x 2' = 4000 cf					
1x 36' x 10' x 2' = 720 cf					
				3842 cf	
Total above					
					= 3842 cf

Scheme No.

Name of Scheme Change of density

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
1	<u>Details of work</u>				
	Cus in total culdy				
	in fine or ordinary				
	soil - all to job				
	5x	100' x 8' x 2'		8000 y	
	2x	100' x 8' x 2'		3200 y	
	5x	100' x 9' x 2'		9000 y	
	5x	100' x 8' x 2'		8500 y	
	5x	100' x 9' x 2'		9000 y	
	2x	100' x 10' x 2'		4000 y	
	2x	100' x 9' x 2'		3600 y	

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
1x	50'	8' x 2'		800 y	
Total culdy				46100 y	
M. days:-					
M. 6 - 30732					
		80		3840	
P. - 15367					
		68		2260	
Total m. 6				6100	

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S. No. 12

Scheme No.

Name of Scheme

Name of Scheme				
Particulars	Details of actual measurement			Contents of area
	No.			
		Ft in	Ft in	
Tst 1 masonry				
= 610 nos				
@ Rs 144 = each				
Rs 87840/-				
Add the previous bill of T.M.B page no (13)				
Rs 115200/-				
Rs 203040/-				

Page No. - 17

S. No. 13

Scheme No.

Name of Scheme

Name of Scheme					
Particulars	Details of actual measurement				Contents of area
	No				
		Ft in	Ft in	Ft in	

Rs Two lac three thousand & forty only

Checked 12-2-12 J.E

Rs 203040/-

11-01-2012

Name of Scheme

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S. No. 15

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
M. days:-					
Mule $\frac{22000}{80}$				275 m	
Auto $\frac{11000}{68}$				162 m	
Total mule. 437 m					
@ Rs 144 road each					
					Rs 12928
Add the previous bill of T.M & P. gens					
(17)					
					Rs 203040
					Rs 255968
Rs Two lac thirty five thousand nine hundred and sixty eight only					

Name of Scheme

Particulars	Details of actual measurement			Contents of area
	No.			
		Ft in	Ft in	
Mudys:-				
Muler $\frac{22000}{80} = 275$ m				
Field $\frac{11000}{68} = 162$ m				
Total muler - 437 m				
@ Rs 144 each				
Add the previous bill of T.M.C. per gun				
(17)				
for thirtyfive				
of more hundred				
eighty				

Scheme No.

Name of Scheme

Particulars	Details of actual measurement			Contents of area
	No.			
		Ft in	Ft in	
		<u>Details of work</u>		
1	2.16 m bed cutting in pyme m. ordinary soil — — all up soil			
	$2 \times 100' \times 9' \times 2' = 3600 \text{ yd}$			
	$4 \times 100' \times 10' \times 2' = 8000 \text{ yd}$			
	$5 \times 100' \times 10' \times 2' = 10000 \text{ yd}$			
	<u>Total volume 21600 yd</u>			
	Man days:- Mold - 144 nos			
	80			

Scheme No.

Name of Scheme

Particulars	Details of actual measurement			Contents of area
	No.			
		Ft in	Ft in	
Female	7200			
	68			
Total man days	286 nos			
	@ Rs. 144 nos each			
				Rs 41184.00
Add the previous				
bill of T.M.B. page				
no. (19)				
				Rs 26596.00
				Rs 307152.00
Rs Three lac seven				
thousand one hundred				
and fifty two only				
Chex-d. M. Subudh...				
24-2-22				

64 on a/c bill

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S. No. 18

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
<u>Detachable work</u>					
1	2' in bed cutting in pome in ordinary soil	all comp job			
		$2 \times 100'0" \times 10'0" \times 2'0" = 4000 \text{ cf}$			
		$2 \times 100'0" \times 12'0" \times 2'0" = 4800 \text{ cf}$			
		$1 \times 100'0" \times 10'0" \times 2'0" = 2000 \text{ cf}$			
		$1 \times 100'0" \times 10'0" \times 2'0" = 2000 \text{ cf}$			
		$2 \times 100'0" \times 10'0" \times 2'0" = 4000 \text{ cf}$			
		$1 \times 100'0" \times 9'0" \times 2'0" = 1800 \text{ cf}$			
	Total volume -	18600 cf			
	Mudlugs -				
	Note -	$12400 \div 80 = 155 \text{ nos}$			

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S. No. 19

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
Female - $\frac{6200}{68} = 91 \text{ nos}$					
Total mudlugs = 246 nos					
@ Rs. 144/- each					Rs. 35424/-
✓ Add the previous bill of T.M.B. page no. 21					Rs. 301152/-
					Rs. 342576/-
Rs. Three lac forty two thousand five hundred and seventy six only					M. J. Jadhav 5-03-2012

Scheme No.

Name of Scheme

Particulars	Details of actual measurement			Contents of area
	No.			
		Ft in	Ft in	
<u>Details of work</u>				
1. 2 1/2" in bed cutting in panna in ordinary soil - all of job.				
3 x 100' x 9' x 2' = 5400 yd				
4 x 100' x 10' x 2' = 8000 yd				
1 x 100' x 9' x 2' = 1800 yd				
1 x 100' x 9' x 2' = 1800 yd				
Total volume = 17000 yd				
man days :-				
Male - $\frac{17333}{80} = 142 \text{ nos}$				

Scheme No.

Name of Scheme

Particulars	Details of actual measurement			Contents of area
	No.			
		Ft in	Ft in	
Female - $\frac{5667}{68} = 83 \text{ nos}$				
Total man days = 225 nos				
@ Rs. 144 nos each.				
				Rs. 32400 = 00
Add the previous bill of T.M.B. page no. 23)				Rs. 342576 = 00
				Rs. 374976 = 00
Rs. Three lac seventy four thousand nine hundred and seventy six only				7 lakhs 4976
				11.03.2012

14/

04/11-12

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
<u>Details of work</u>					
1. 2 1/2 in bed cutting in pyne in ordinary soil - all c/s job.					
2x 100'-0" x 10'-0" x 1'-0" =				2000 y	
3x 100'-0" x 11'-0" x 1'-0" =				3300 y	
2x 100'-0" x 9'-0" x 1'-0" =				1800 y	
2x 100'-0" x 10'-0" x 1'-0" =				2000 y	
3x 100'-0" x 12'-0" x 1'-0" =				3600 y	
3x 100'-0" x 9'-0" x 1'-0" =				2700 y	
Total 2 1/2 in bed cutting				15400 y	

Scheme No.

Name of Scheme

Particulars	Details of actual measurement				Contents of area
	No.				
		Ft in	Ft in	Ft in	
Male - 10266					
80					
Female - 5134					
68					
Total maleys = 203 nos					
@ Rs. 144 = each					Rs. 29232.00
Add the pre view					
(117 T.M.B. pages					
no. 25)					
					Rs. 314976.00
					Rs. 404208.00
Rs. four lac four thousand					
two hundred and eight					
checked					
13-3-12					