

झारखण्ड सरकार
महिला, बाल विकास एवं सामाजिक सुरक्षा विभाग
झारखण्ड मंत्रालय, प्रोजेक्ट भवन, धुर्वा, राँची - 834 004

2806
10-09-2025

संकल्प

विषय:- प्रधानमंत्री जनजाति आदिवासी न्याय महा अभियान (PM-JANMAN) के तहत राज्य अन्तर्गत **Particularly Vulnerable Tribal Group (PVTG)** बहुल क्षेत्रों में 109 आँगनबाड़ी केन्द्रों के स्थापना, संचालन एवं इनमें भवन निर्माण की स्वीकृति।

राज्य अन्तर्गत संचालित आँगनबाड़ी केन्द्रों के माध्यम से 0-6 वर्ष के बच्चों, गर्भवती महिलाओं, धातृ माताओं तथा किशोरी बालिकाओं को विभिन्न प्रकार की आँगनबाड़ी सेवाएँ यथा— (i) पूरक पोषाहार (ii) प्रतिरक्षीकरण (iii) पोषण एवं स्वास्थ्य शिक्षा (iv) सन्दर्भ सेवाएँ (v) पूर्व प्राथमिक शिक्षा एवं (vi) स्वास्थ्य जाँच की सेवाएँ उपलब्ध करायी जाती है।

विभागीय संकल्पांक-949, दिनांक-02.07.2009, संकल्पांक-1238, दिनांक-07.06.2024 तथा संकल्पांक-1432, दिनांक-15.05.2025 के प्रावधानों के तहत राज्यान्तर्गत सम्प्रति 38,798 आँगनबाड़ी केन्द्र स्वीकृत हैं जिनके माध्यम से उपर्युक्त सेवाएँ निर्बाध रूप से लाभार्थियों को उपलब्ध कराये जा रहे हैं। इन केन्द्रों में से 91 आँगनबाड़ी केन्द्र विभागीय संकल्पांक-1238, दिनांक-07.06.2024 तथा 275 आँगनबाड़ी केन्द्र विभागीय संकल्पांक-1432, दिनांक-15.05.2025 के माध्यम से प्रधानमंत्री जनजाति आदिवासी न्याय महा अभियान (PM-JANMAN) के तहत ही नवसृजित हैं।

2. उपर्युक्त केन्द्रों का संचालन महिला एवं बाल विकास मंत्रालय, भारत सरकार के दिशा-निर्देशांक-11/4/2021-CD-I (e-95706), दिनांक-01.08.2022 के अनुरूप तथा विभागीय संकल्पांक-2147, दिनांक-31.07.2023 के प्रावधानानुसार किया जा रहा है। इन मदों पर व्यय वहन केन्द्रांश एवं राज्यांश के 60 : 40 अनुपात में निर्धारित है।

3. विभागीय अधिसूचनांक-2239, दिनांक-30.09.2022 के माध्यम से झारखण्ड आँगनबाड़ी सेविका/सहायिका चयन एवं मानदेय (अन्य शर्तों सहित) नियमावली, 2022 गठित है। इसके प्रावधानों सहित समय-समय पर यथा संशोधित प्रावधानों के तहत आँगनबाड़ी सेविकाओं एवं आँगनबाड़ी सहायिकाओं को प्रदाय कार्य सुविधाओं में राज्य मद से अतिरिक्त मानदेय, इसमें वार्षिक वृद्धि तथा सामूहिक बीमा का भुगतान सम्मिलित है।

4. भारत सरकार द्वारा प्रधानमंत्री जनजाति आदिवासी न्याय महा अभियान (PM-JANMAN) कार्यान्वित कराई जा रही है। एतद् के अभिसरण में मिशन सक्षम आँगनबाड़ी एवं पोषण 2.0 का संचालन कराने संबंधी मार्गनिर्देश निर्गत है। उक्त के तहत महिला एवं बाल विकास मंत्रालय, भारत सरकार द्वारा दिशा-निर्देशांक-CD-I-11/13/2023-CD-I, दिनांक-29.12.2023 एवं संलग्न दिशा-निर्देशांक-CD-I-11/13/2023-CD-I, दिनांक-14.12.2023 सहित अन्य दिशा-निर्देशों के माध्यम से Particularly Vulnerable Tribal Group (PVTG) बहुल क्षेत्रों के लिए निम्न निर्देश निर्गत हैं :-

- i. पूर्व के निर्गत आबादी मापदंड को संशोधित करते हुए 100 की जनसंख्या वाले पोषक क्षेत्र में एक आँगनबाड़ी केन्द्र स्थापित किया जायेगा ;

- ii. इन केन्द्रों का संचालन के लिए आवर्ती व्यय (स्थापना/प्रशासनिक/केन्द्र संचालन व्यय) केन्द्रांश एवं राज्यांश के वर्तमान अनुपात में किया जायेगा ;
- iii. स्व-भवन निर्माण होने तक इन केन्द्रों का संचालन किराया के भवन में किया जायेगा;
- iv. इन केन्द्रों के लिए भवन निर्माण रु०-12.00 लाख प्रति केन्द्र की दर पर कराये जायेंगे एवं इस पर आगत व्यय वहन शत-प्रतिशत (100%) केन्द्रांश राशि से किया जायेगा ;
- v. PM-JANMAN के तहत इन केन्द्रों के लिए विमुक्त केन्द्रांश राशि SNA मापदंडों के अनुरूप व्यययित होगी एवं एतद् हेतु Separate SLS सृजित कराये जायेंगे ;

5. उपर्युक्त के आलोक में महिला एवं बाल विकास मंत्रालय, भारत सरकार द्वारा पत्रांक-CD-I-11/13/2023-CD-I, दिनांक-25.04.2025 तथा पत्रांक-CD-I-11/13/2023-CD-I-Part (1), दिनांक-12.06.2025 के माध्यम से राज्य में क्रमशः 60 आँगनबाड़ी केन्द्रों तथा 49 आँगनबाड़ी केन्द्रों अर्थात् कुल 109 आँगनबाड़ी केन्द्रों की स्थापना एवं संचालन की स्वीकृति प्रदान की गई है।

6. आँगनबाड़ी केन्द्र भवन निर्माण हेतु ग्रामीण विकास विभाग, झारखण्ड के पत्रांक-680 (अनु०), दिनांक-12.06.2024 के माध्यम से निर्माण संबंधी कराये जाने वाले कार्यों की संक्षिप्त विवरणी सहित मानक प्राक्कलन (ड्रॉइंग सहित) प्रशासी विभाग द्वारा प्राप्त किया गया है, जिसमें रु०-11.663 लाख प्रति केन्द्र भवन की तकनीकी स्वीकृति प्रदान की गई है। एतद् प्राक्कलन में हॉल, लॉबी क्षेत्र, ए०एन०सी० कमरा, स्टोर रूम, रसोई, बरामदा, शौचालय, लीच पिट, रैंप, प्लेटफॉर्म इत्यादि संबंधी निर्माण/अधिष्ठापन प्राक्कलित है।

7. वर्णित परिप्रेक्ष्य में सम्यक् विचारोपरांत निम्नवत् स्वीकृति प्रदान की जाती है :-

- i. राज्य के PVTG बहुल विभिन्न पोषक क्षेत्रों में महिला एवं बाल विकास मंत्रालय, भारत सरकार के पत्रांक- CD-I-11/13/2023-CD-I, दिनांक-25.04.2025 तथा पत्रांक-CD-I-11/13/2023-CD-I-Part (1), दिनांक-12.06.2025 के स्वीकृति अनुरूप कुल 109 आँगनबाड़ी केन्द्र की स्थापना की स्वीकृति प्रदान की जाती है।
- ii. इन आँगनबाड़ी केन्द्रों के लिए प्रत्येक केन्द्र एक आँगनबाड़ी सेविका एवं एक आँगनबाड़ी सहायिका का चयन किया जायेगा। इन केन्द्रों में आँगनबाड़ी सेवाएँ वितरण का दायित्व इन कर्मियों द्वारा वहन किया जायेगा।

इन कर्मियों को चयन, मानदेय एवं अन्य सुविधाएँ झारखण्ड आँगनबाड़ी सेविका/सहायिका चयन एवं मानदेय (अन्य शर्तों सहित) नियमावली, 2022 एवं समय-समय पर यथा संशोधित राज्यादेशों के अनुरूप प्रदत्त होंगे।

- iii. इन केन्द्रों में भवन निर्माण होने तक इनका संचालन किराया के भवनों में प्रावधानित व्यय दर पर कराया जायेगा।
- iv. इन केन्द्रों का संचालन आँगनबाड़ी केन्द्रों के संचालन संबंधी सम्प्रति प्रवृत्त राज्यादेशों के प्रावधानानुसार किया जायेगा। इन केन्द्रों के संचालन में PM-JANMAN तथा केन्द्र प्रायोजित मिशन सक्षम आँगनबाड़ी एवं पोषण 2.0 के अभिसरण में कार्यान्वयन संबंधी निर्गत दिशा-निर्देशों का भी अनुपालन सुनिश्चित कराया जायेगा।



- v. इन केन्द्रों के संचालन पर विभिन्न मदों (केन्द्र भवन निर्माण छोड़कर) पर आगत व्यय वहन केन्द्रांश एवं राज्यांश के 60 : 40 में किया जायेगा।
- vi. योजनान्तर्गत उपर्युक्त 109 आँगनबाड़ी केन्द्रों में केन्द्र भवन निर्माण ग्रामीण विकास विभाग, झारखण्ड के पत्रांक-680 (अनु०), दिनांक-12.06.2024 के माध्यम से उपलब्ध कराये गये रु०-11.663 लाख प्रति केन्द्र भवन की तकनीकी प्रदत्त स्वीकृति के मानक प्राक्कलन (ड्रॉइंग सहित) के आधार पर किया जायेगा। (प्रति संलग्न)

एतद् पर शत प्रतिशत व्यय वहन केन्द्रीय अंशदान से किया जायेगा।

8. इन केन्द्रों के स्थापना, संचालन, भवन निर्माण एवं तत् पर व्यय संबंधी कार्रवाई समय-समय पर केन्द्र सरकार एवं राज्य सरकार के निर्गत दिशा-निर्देशों के आलोक में किया जायेगा।

9. उपर्युक्त केन्द्रों के संचालन पर निम्नवत् व्यय संभावित है :-

- क) प्रति वर्ष केन्द्रांश मद में रु०-58.326 लाख, राज्यांश मद में रु०-38.885 लाख एवं शतप्रतिशत राज्य मद में रु०-128.620 लाख अर्थात् कुल रु०-225.831 लाख का आवर्ती व्यय ;
- ख) प्रत्येक पाँच वर्ष की अवधि में केन्द्रांश मद में रु०-300.132 लाख, राज्यांश मद में रु०-200.093 लाख एवं शतप्रतिशत राज्य मद में रु०-643.100 लाख अर्थात् कुल रु०-1143.325 लाख का व्यय (आवर्ती एवं अनावर्ती सहित) ;
- ग) आँगनबाड़ी केन्द्र भवन निर्माण पर एकबारीय व्यय के रूप में शतप्रतिशत केन्द्रांश रु०-1271.267 लाख का व्यय।

(राशि लाख रु० में)

क्र०	मद	केन्द्र प्रायोजित योजना मद से		राज्य योजना मद से (100%)	कुल
		केन्द्रांश	राज्यांश		
1.	प्रति वर्ष व्यय (आवर्ती व्यय) (60:40)	58.326	38.885	128.620	225.831
2.	प्रत्येक पाँच वर्ष में अनावर्ती व्यय (किट्स/उपस्कर/फर्नीचर पर व्यय) (60:40)	8.502	5.668	0.000	14.170
	प्रत्येक पाँच वर्ष की अवधि में कुल व्यय (Sl.1*5+ Sl.2)	300.132	200.093	643.100	1143.325
3.	एक बारीय व्यय				
	भवन निर्माण पर (100 % केन्द्रांश)	1271.267	0.000	0.000	1271.267

10. उपर्युक्त व्यय वहन हेतु चालू वित्तीय वर्ष-2025-26 में निधि की उपलब्धता एवं उक्त के विकलन हेतु बजटीय शीर्षों संबंधी विस्तृत विवरण परिशिष्ट-I के रूप में संलग्न है।

11. एतद् संबंधी पूर्व के राज्यादेश इस हद तक संशोधित होंगे। एतद् संबंधी प्रावधान इसके संकल्प निर्गत होने की तिथि से प्रभावी होंगे।

12. एतद् पर राज्य मंत्रिपरिषद् की दिनांक-02.09.2025 को सम्पन्न बैठक की मद संख्या-52 के रूप में स्वीकृति प्रदान की गई है।

झारखण्ड राज्यपाल के आदेश से



(मनोज कुमार)

सरकार के सचिव

ज्ञापांक :- 05/मंस०/PVTG-AWC-07/2024-2806 राँची, दिनांक :- 10-09-2025

प्रतिलिपि :- नोडल पदाधिकारी, ई० गजट को राजपत्र में प्रकाशित करने हेतु अनुलग्नक सहित प्रेषित।

अनुलग्नक :- यथोक्त।



(मनोज कुमार)

सरकार के सचिव

ज्ञापांक :- 05/मंस०/PVTG-AWC-07/2024-2806 राँची, दिनांक :- 10-09-2025

प्रतिलिपि :- महालेखाकार, झारखण्ड, राँची/मुख्य सचिव, झारखण्ड/माननीय विभागीय (मुख्य) मंत्री के अपर मुख्य सचिव, झारखण्ड/सभी अपर मुख्य सचिव/प्रधान सचिव/सचिव/सभी विभागाध्यक्ष, झारखण्ड, राँची/सभी प्रमंडलीय आयुक्त, झारखण्ड/निदेशक, समाज कल्याण, झारखण्ड, राँची/परियोजना निदेशक, झारखण्ड महिला विकास समिति, झारखण्ड, राँची/महानिदेशक, झारखण्ड, राज्य पोषण मिशन, राँची/निदेशक, झारखण्ड राज्य बाल संरक्षण संस्था, राँची/निःशक्तता आयुक्त, राज्य निःशक्तता आयुक्त कार्यालय, झारखण्ड, राँची/सभी उपायुक्त, झारखण्ड/सभी उप विकास आयुक्त, झारखण्ड/सभी सहायक निदेशक, समाज कल्याण निदेशालय, झारखण्ड, राँची/सभी कोषागार पदाधिकारी, झारखण्ड/सभी जिला समाज कल्याण पदाधिकारी, झारखण्ड/सभी बाल विकास परियोजना पदाधिकारी, झारखण्ड को अनुलग्नक सहित सूचनार्थ एवं आवश्यक कार्रवाई हेतु प्रेषित।

अनुलग्नक :- यथोक्त।



(मनोज कुमार)

सरकार के सचिव

विकलनीय शीर्षों एवं उपबंधित निधियों की विवरणी

(राशि लाख रु० में)

क्र०	शीर्ष	राशि						
1.	समेकित बाल विकास योजना (224 बाल विकास परियोजनाओं एवं 20 जिला समाज कल्याण कार्यालय के लिए)	<table><tr><td>केन्द्रांश</td><td>24164.40</td></tr><tr><td>राज्यांश</td><td>16109.61</td></tr><tr><td>कुल</td><td>40274.01</td></tr></table>	केन्द्रांश	24164.40	राज्यांश	16109.61	कुल	40274.01
	केन्द्रांश	24164.40						
राज्यांश	16109.61							
कुल	40274.01							
	मॉग सं०-60 के केन्द्रांश एवं राज्यांश मद के— (क) जनजातीय क्षेत्रीय उपयोजना— बजट उपबंध के मुख्य शीर्ष-2235-सामाजिक सुरक्षा तथा कल्याण, उपमुख्य शीर्ष-02-समाज कल्याण, लघु शीर्ष -796-जनजातीय क्षेत्रीय उपयोजना, उपशीर्ष-51/ समेकित बाल विकास योजना (224 बाल विकास परियोजनाओं एवं 20 जिला समाज कल्याण कार्यालय के लिए) ; (ख) अन्य क्षेत्रीय उपयोजना— बजट उपबंध के मुख्य शीर्ष-2235-सामाजिक सुरक्षा तथा कल्याण, उपमुख्य शीर्ष-02-समाज कल्याण, लघु शीर्ष-102-बाल कल्याण, उपशीर्ष-51/ समेकित बाल विकास योजना (224 बाल विकास परियोजनाओं एवं 20 जिला समाज कल्याण कार्यालय के लिए)।							
2.	पी०वी०टी०जी० क्षेत्रों में आँगनबाड़ी केन्द्र भवन निर्माण योजना	<table><tr><td>केन्द्रांश</td><td>3300.00</td></tr><tr><td>राज्यांश</td><td>0.00</td></tr><tr><td>कुल</td><td>3300.00</td></tr></table>	केन्द्रांश	3300.00	राज्यांश	0.00	कुल	3300.00
	केन्द्रांश	3300.00						
राज्यांश	0.00							
कुल	3300.00							
	मॉग सं०-60 के केन्द्रांश एवं राज्यांश मद के— (क) जनजातीय क्षेत्रीय उपयोजना— बजट उपबंध के मुख्य शीर्ष-4235-सामाजिक सुरक्षा तथा कल्याण, उपमुख्य शीर्ष-02-समाज कल्याण, लघु शीर्ष-796-जनजातीय क्षेत्रीय उपयोजना, उपशीर्ष-91/पी०वी०टी०जी० क्षेत्रों में आँगनबाड़ी केन्द्र भवन निर्माण योजना ; (ख) अन्य क्षेत्रीय उपयोजना— बजट उपबंध के मुख्य शीर्ष-4235-सामाजिक सुरक्षा तथा कल्याण, उपमुख्य शीर्ष-02-समाज कल्याण, लघु शीर्ष-102-बाल कल्याण, उपशीर्ष-91/पी०वी०टी०जी० क्षेत्रों में आँगनबाड़ी केन्द्र भवन निर्माण योजना ;							
3.	बीमा सुरक्षा योजना अन्तर्गत	<table><tr><td>केन्द्रांश</td><td>186.00</td></tr><tr><td>राज्यांश</td><td>124.00</td></tr><tr><td>कुल</td><td>310.00</td></tr></table>	केन्द्रांश	186.00	राज्यांश	124.00	कुल	310.00
	केन्द्रांश	186.00						
राज्यांश	124.00							
कुल	310.00							
	मॉग सं०-60 के केन्द्रांश एवं राज्यांश मद के— (क) जनजातीय क्षेत्रीय उपयोजना— बजट उपबंध के मुख्य शीर्ष-2235-सामाजिक सुरक्षा तथा कल्याण, उपमुख्य शीर्ष-02-समाज कल्याण, लघु शीर्ष -796-जनजातीय क्षेत्रीय उपयोजना, उपशीर्ष-BJ/ बीमा सुरक्षा योजना ; (ख) अन्य क्षेत्रीय उपयोजना— बजट उपबंध के मुख्य शीर्ष-2235-सामाजिक सुरक्षा तथा कल्याण, उपमुख्य शीर्ष-02-समाज कल्याण, लघु शीर्ष-103-महिला कल्याण, उपशीर्ष-BJ/बीमा सुरक्षा योजना।							

4. आँगनबाड़ी केन्द्रों का स्थापना, सुदृढीकरण एवं संचालन योजना माँग सं०-60 के राज्य मद के- (क) जनजातीय क्षेत्रीय उपयोजना- बजट उपबंध के मुख्य शीर्ष-2235-सामाजिक सुरक्षा तथा कल्याण, उपमुख्य शीर्ष-02-समाज कल्याण, लघु शीर्ष -796-जनजातीय क्षेत्रीय उपयोजना, उपशीर्ष-BK/आँगनबाड़ी केन्द्रों का स्थापना, सुदृढीकरण एवं संचालन योजना ; (ख) अन्य क्षेत्रीय उपयोजना- बजट उपबंध के मुख्य शीर्ष-2235-सामाजिक सुरक्षा तथा कल्याण, उपमुख्य शीर्ष-02-समाज कल्याण, लघु शीर्ष-103-महिला कल्याण, उपशीर्ष- BK/आँगनबाड़ी केन्द्रों का स्थापना, सुदृढीकरण एवं संचालन योजना ;	राज्य मद रु०-52856.53 लाख
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22/11/19

(मनोज कुमार)
सरकार के सचिव

JS(RP)

306



No. CD-I-11/13/2023-CD-I
Government of India
Ministry of Women and Child Development

Shastri Bhawan, New Delhi - 110001

Dated: 25th April, 2025

The Principal Secretaries/Secretaries in-charge dealing with PM JANMAN under Mission Saksham Anganwadi and POSHAN 2.0 in the States of Bihar, Jharkhand, Madhya Pradesh, Maharashtra, Manipur and Tamil Nadu.

Subject: Administrative sanction for construction of new Anganwadi Centres in convergence of Mission Saksham Anganwadi and POSHAN 2.0 with PM-JANMAN Scheme- reg.

Madam/Sir,

I am directed to convey the administrative approval of Competent Authority for allocation/sanction of new AWCs in PVTG habitations in convergence of Mission Saksham Anganwadi and Poshan 2.0 with PM JANMAN in the following States for FY 2025-26:

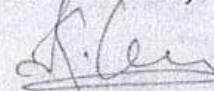
Sl. No	Name of the States	Approved no. of new AWCs for construction	Allocated amount of funds (@ Rs 12 lakh per AWC) (Rs. in Cr.)
1	Bihar	10	1.20
2	Jharkhand	60 (Population norms of 100 not fulfilled in 8 AWCs)	7.2
3	Madhya Pradesh	104	12.48
4	Maharashtra	38	4.56
5	Manipur	50	6.0
7	Tamil Nadu	23	2.76
	Total	285	34.20

2. The State may carry out their recruitment, infrastructural arrangements and procurement as per Mission Saksham Anganwadi and Poshan 2.0 guidelines as well as modification of guidelines in relation to PM-JANMAN (conveyed vide letter dated 14.12.2023) and operationalize the AWCs as per the numbers given in Table above (285 AWCs) expeditiously. Status on the same may be intimated by the States/UTs in the weekly report as per the format already provided on a regular basis.

3. The State to get the correct mapping with respect to AWC done expeditiously under the Poshan Tracker and on Gati Shakti Portal as well.

4. Funds under PM-JANMAN released during FY 2023-24 in the respective SLS for PM-JANMAN are still unutilized in many States and hence release of funds can be processed only when the available balance in the concerned SLS is less than 12.5 % of the annual allocation. Accordingly, the States are requested to utilize the funds available in their concerned SLS expeditiously. Funds as allocated above would be released upon compliance of SNA norms by the State.

Yours faithfully,

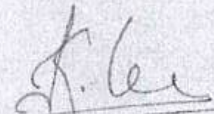


(Kumar Gaurav)

Under Secretary to the Government of India

Copy to:

1. Additional Secretary (TRI), Ministry of Tribal Affairs, Shastri Bhawan, New Delhi.
2. Commissioners/Directors dealing with Anganwadi Services in the above States.
3. Director (Poshan), MWCD for updating the data in POSHAN Tracker for tagging of these AWCs/ for creating LGD Codes/AWC Codes of the concerned AWCs
4. Senior Consultant (NeGD) [Ms. Shalini Bajaj] with the request to take necessary action with respect to Poshan Tracker Module.
5. DS (IFD)/US (CD-II).



(Kumar Gaurav)

Under Secretary to the Government of India

JHARKHAND- New AWC in PVTG Habitations FY 2025-26

Sl no	District	Block	Project name	Village	Gram Panchayat	Revenue Village Name	PVTG Hamlet/Habitation name	Total population	PVTG Population	Total number of Households (HH)	Number of PVTG HHs	Village Code
1	Godda	Boarjor	Boarjor	Chhota Gogra	Baghmara	Chhota Gogra	Chhota Gogra	130	130	22	22	356063
2	Godda	Boarjor	Boarjor	Talbarin	Bara Boarjor	Talbaria	Talbarin	500	500	35	35	356094
3	Godda	Boarjor	Boarjor	Jurgura	Kushumghati	Jurgura	Jurgura	149	149	35	35	356344
4	Godda	Boarjor	Boarjor	Bador	Lilatar 1	Bador	Bador	203	203	52	52	356360
5	Godda	Boarjor	Boarjor	Dighi	Lilatar 1	Dighi	Dighi	233	233	57	57	356365
6	Godda	Boarjor	Boarjor	Gopali	Lilatar 1	Gopali	Gopali	374	205	86	41	356366
7	Godda	Boarjor	Boarjor	Deonapur	Devipur	Deonapur	Deonapur	150	150	35	35	356387
8	Godda	Boarjor	Boarjor	Tikrigora	Bara Amarpur	Tikrigora	Tikrigora	140	140	30	30	356391
9	Godda	Sundarpahari	Sundarpahari	Barnadi	Bansjori	Barnadi	Barnadi	1350	283	304	58	357635
10	Godda	Sundarpahari	Sundarpahari	Jilbari	Ghatiyari	Jilbari	Jilbari	245	245	59	59	357648
11	Godda	Sundarpahari	Sundarpahari	Dumberi(Kajri)	Bansjori	Dumberi(Kajri)	Dumberi(Kajri)	147	147	27	27	357671
12	Pakur	Litipara	Litipara	Tetli	Jordiha	Tetli	Tetli	305	305	66	66	359747
13	Pakur	Litipara	Litipara	Margo	Jordiha	Margo	Margo	507	507	90	90	359750
14	Pakur	Litipara	Litipara	Bara Gurso	Kunjbana	Bara Gurso	Bara Gurso	450	450	55	55	359778
15	Pakur	Litipara	Litipara	Chhota Telopara	Jaunjori	Chhota Telopara	Chhota Telopara	150	150	27	27	359795
16	Pakur	Litipara	Litipara	Daldali	Karmataand	Daldali	Daldali	425	425	85	85	359811
17	Pakur	Litipara	Litipara	Kesripahar	Karmataand	Kesripahar	Kesripahar	235	235	30	30	359813
18	Pakur	Litipara	Litipara	Kairabani	Karmataand	Kairabani	Kairabani	613	280	47	32	359827
19	Pakur	Litipara	Litipara	Masdhari	Karmataand	Masdhari	Masdhari	160	160	25	25	359829
20	Pakur	Litipara	Litipara	Barganwpahar	Sonadhani	Barganwpahar	Barganwpahar	228	228	53	53	359841
21	Pakur	Litipara	Litipara	Bara Chetro	Sonadhani	Bara Chetro	Bara Chetro	154	154	32	32	359848
22	Pakur	Litipara	Litipara	telopara	Kunjbana	telopara	telopara	105	105	16	16	359849
23	Pakur	Litipara	Litipara	karga	Sonadhani	karga	karga	605	605	110	110	359854
24	Pakur	Litipara	Litipara	Tetul Tola	Sonadhani	Tetul Tola	Tetul Tola	231	231	60	60	359861
25	Pakur	Litipara	Litipara	Dumgo	Sonadhani	Dumgo	Dumgo	233	233	54	54	359866
26	Pakur	Litipara	Litipara	Jambokuria	Sonadhani	Jambokuria	Jambokuria	180	180	30	30	359874
27	Pakur	Litipara	Litipara	Kukrama	Sonadhani	Kukrama	Kukrama	170	170	26	26	359875
28	Pakur	Litipara	Litipara	Mulukdhani	Sonadhani	Mulukdhani	Mulukdhani	140	140	25	25	359876
29	Pakur	Litipara	Litipara	Chhotamargo	Baandoo	Chhotamargo	Chhotamargo	130	130	26	26	359908
30	Pakur	Litipara	Litipara	Kesotikri	Baandoo	Kesotikri	Kesotikri	451	86	107	16	359910
31	Pakur	Litipara	Litipara	Tisro	Nawadih	Tisro	Tisro	150	150	48	48	359916
32	Pakur	Litipara	Litipara	Chhota Kaldam	Nawadih	Chhota Kaldam	Chhota Kaldam	146	146	36	36	359917
33	Pakur	Litipara	Litipara	Bansjori	Nawadih	Bansjori	Bansjori	165	165	30	30	359925
34	Pakur	Litipara	Litipara	Bishonath	Baandoo	Bishonath	Bishonath	343	97	61	17	359930
35	Pakur	Litipara	Litipara	Nawadi	Nawadih	Nawadi	Nawadi	700	275	90	32	359942
36	Pakur	Litipara	Litipara	Dhamsipahar	Tanjhari	Dhamsipahar	Dhamsipahar	360	360	65	65	359947
37	Pakur	Litipara	Litipara	Ranbahar	Litipara	Ranbahar	Ranbahar	396	280	65	48	359990
38	Pakur	Litipara	Litipara	Maknipahar	Litipara	Maknipahar	Maknipahar	255	255	45	45	359993
39	Pakur	Litipara	Litipara	Jalakundi	Karmataand	Jalakundi	Jalakundi	102	102	18	18	359995
40	Pakur	Litipara	Litipara	Chhotapokhria	Karmataand	Chhotapokhria	Chhotapokhria	395	250	82	36	359996
41	Pakur	Litipara	Litipara	Kamehi	Jaunjori	Kamehi	Kamehi	360	360	62	62	360013
42	Pakur	Litipara	Litipara	Baramasia	Surajbera	Baramasia	Baramasia	420	420	92	92	360028
43	Pakur	Litipara	Litipara	Chitra	Surajbera	Chitra	Chitra	354	354	65	65	360029
44	Pakur	Maheshpur	Maheshpur	Joddikariopara	Pokharia	Joddikariopara	Joddikariopara	450	450	96	24	360507
45	Pakur	Maheshpur	Maheshpur	Sadanandpur	Bhatatola	Sadanandpur	Sadanandpur	321	84	24	12	360553
46	Pakur	Maheshpur	Maheshpur	Syampur	Bhatatola	Syampur	Syampur	435	250	84	19	360554
47	Pakur	Maheshpur	Maheshpur	Khusaldara	Pathria	Khusaldara	Khusaldara	352	113	62	35	360592
48	Sahibganj	Mandro	Mandro	Jani	Bartalla	Jani	Jani	206	206	36	36	358000
49	Sahibganj	Mandro	Mandro	Babupurpara	Bachcha	Babupurpara	Babupurpara	169	169	111	111	358129
50	Sahibganj	Mandro	Mandro	Amra Bedo	Khairwa	Amra Bedo	Amra Bedo	126	126	27	27	358131
51	Sahibganj	Mandro	Mandro	Basko Bedo	Khairwa	Basko Bedo	Basko Bedo	176	176	82	82	358133
52	Sahibganj	Mandro	Mandro	Parsa	Bachcha	Parsa	Parsa	469	469	111	111	358147
53	Sahibganj	Mandro	Mandro	Suanmari	Khairwa	Suanmari	Suanmari	256	256	27	27	358150
54	Sahibganj	Barhait	Barhait	gambari	Bhogadhih	gambari	gambari	185	90	35	40	358628
55	Sahibganj	Barhait	Barhait	Kandargoda Bedo	Barnasiya	Kandargoda Bedo	Kandargoda Bedo	490	490	125	100	358633
56	Sahibganj	Barhait	Barhait	Kaskepu	Barnasiya	Kaskepu	Kaskepu	525	500	305	44	358638
57	Sahibganj	Barhait	Barhait	Pandari	Barnasiya	Pandari	Pandari	280	280	50	35	358647
58	Sahibganj	Barhait	Barhait	Pakeri	Bhogadhih	Pakeri	Pakeri	310	310	75	40	358648
59	Sahibganj	Barhait	Barhait	telchoko	Bhogadhih	telchoko	telchoko	171	171	60	25	358650
60	Sahibganj	Tanjhari	Tanjhari	Ketekbera	Salgachhi Santhali	Ketekbera	Ketekbera	177	177	26	26	359045

No. CD-I-11/13/2023-CD-I-Part(1)
Government of India
Ministry of Women and Child Development

Shastri Bhawan, New Delhi - 110001

Dated: 12th June 2025



Subject: Administrative sanction for construction of new Anganwadi Centres in convergence of Mission Saksham Anganwadi and POSHAN 2.0 with PM-JANMAN Scheme- reg.

Madam/Sir,

I am directed to convey the administrative approval of Competent Authority for allocation/sanction of new AWCs in PVTG habitations in convergence of Mission Saksham Anganwadi and Poshan 2.0 with PM JANMAN in the following States for FY 2025-26:

Sl. No	Name of the States	No. of new AWCs approved (as per scheme norms)	Proposed amount of funds (@ Rs 12 lakh per AWC) (Rs. in Cr.)
1.	Jharkhand	49	5.88
2.	Madhya Pradesh	76	9.12
3.	Karnataka	2	0.24
4.	Tripura	85	10.20
Total		212	25.44

2. In addition to above, reference is invited to letter dated 29.05.2025 received from State of Chhattisgarh and administrative approval of Competent Authority for construction of 23 already operational AWCs (as per list attached) is also conveyed herewith.

3. The State may carry out their recruitment, infrastructural arrangements and procurement as per Mission Saksham Anganwadi and Poshan 2.0 guidelines as well as modification of guidelines in relation to PM-JANMAN (conveyed vide letter dated 14.12.2023) and operationalize the AWCs as per the numbers given in Table above (212 AWCs) expeditiously. Status on the same may be intimated by the States/UTs in the weekly report as per the format already provided on a regular basis.

4. The State to get the correct mapping with respect to AWC done expeditiously under the Poshan Tracker and on Gati Shakti Portal as well.

5. It is to mention that funds under PM-JANMAN have been released during FYs 2023-24 and 2024-25 in the respective SLS for PM-JANMAN, which are still unutilized and hence release of funds can be processed only when the available balance in the concerned SLS is less than 12.5 % of the annual allocation. Accordingly, the States are requested to utilize the funds

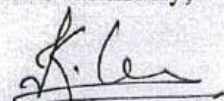
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available in their concerned SLS expeditiously. Funds as allocated above would be released upon compliance of SNA norms by the State.

6. It is further to state that a list of 873 MPCs has been shared by M/o Tribal Affairs and on mapping of these MPCs with already sanctioned AWCs by this Ministry, it is found that 118 AWCs are common where no construction has been started till date. The State wise list of such AWCs is placed at Annexure I. It is hereby informed that these 118 AWCs stand cancelled w.e.f. 30.05.2025.

7. In view of above, the revised state wise list of approved AWCs under PM JANMAN is placed at Annexure II for perusal of all concerned States. It is also to be noted that the enclosed list may be taken as a reference for reporting of operationalisation and construction under PM JANMAN.

Yours faithfully,

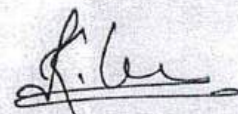


(Kumar Gaurav)

Under Secretary to the Government of India

Copy to:

1. Additional Secretary (TRI), Ministry of Tribal Affairs, Shastri Bhawan, New Delhi.
2. Commissioners/Directors dealing with Anganwadi Services in the above States.
3. Director (Poshan), MWCD for updating the data in POSHAN Tracker for tagging of these AWCs/ for creating LGD Codes/AWC Codes of the concerned AWCs
4. Senior Consultant (NeGD) [Ms. Shalini Bajaj] with the request to take necessary action with respect to Poshan Tracker Module.
5. DS (IFD)/US (CD-II).



(Kumar Gaurav)

Under Secretary to the Government of India

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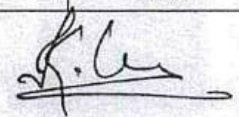
State wise list of MPCs:

S.No.	State Name	AWCs matched with MPCs	AWCs where construction process already started	AWCs where construction not started and are cancelled
1	Chhattisgarh	8	2	6
2	Gujarat	5	5	0
3	Jharkhand	1	1	0
4	Karnataka	4	3	1
5	Kerala	1	1	0
6	Madhya Pradesh	60	12	48
7	Maharashtra	16	11	5
8	Andhra Pradesh	50	0	50
9	Odisha	2	1	1
10	Tamil Nadu	5	3	2
11	Tripura	5	0	5
12	Uttarakhand	1	1	0
13	Telangana	4	4	0
Total		162	44	118

K. L.

Revised list of sanctioned AWCs under PM JANMAN

S.No	State	Total no. of AWCs already sanctioned	AWCs sanctioned during FY 2025-26		AWCs to be cancelled due to sanctioning of MPC	AWCs surrendered by the States during FY 2025-26	Total Revised no. AWCs sanctioned for construction
			New Proposed AWCs during second phase sanction	Already operational AWCs proposed for approval of construction			
1	Andhra Pradesh	266	0	0	50	24	192
2	Bihar	59	0	0	0	0	59
3	Chhattisgarh	174	0	23	6	0	191
4	Gujarat	67	0	0	0	0	67
5	Jharkhand	446 /	49 /	0	0	0	495 /
6	Karnataka	22	2	0	1	0	23
7	Kerala	7	0	0	0	0	7
8	Madhya Pradesh	676	76	0	48	0	704
9	Maharashtra	183	0	0	5	0	178
10	Odisha	90	0	0	1	0	89
11	Rajasthan	51	0	0	0	0	51
12	Tamil Nadu	57	0	0	2	0	55
13	Telangana	85	0	0	0	0	85
14	Manipur	92	0	0	0	17	75
15	Tripura	141	85	0	5	0	221
16	Uttar Pradesh	1	0	0	0	0	1
17	Uttarakhand	7	0	0	0	0	7
TOTAL		2424	212	23	118	41	2500



Proposal for New AWC in PVTG Habitations FY 2025-26

Sl no	District	Block	Project name	Village	Gram Panchayat	Revenue Village Name	PVTG Hamlet/Habitation name	Total population	PVTG Population	Total number of Households (HH)	Number of PVTG HHs	Longitude	Latitude	Village Code
1	Palamu	Chhatrapur	Chhatrapur	Tandag Alias Dindi	Hulsam	Tandag Alias Dindi	Paharya	547	198	115	48	84.15478	24.2498	365535
2	Palamu	Naudha Bazar	Naudha Bazar	Paltra Alias Palhe	Karkata	Palhe	Palhe	228	116	32	20	24.280668	84.3717884	365631
3	Palamu	Naudha Bazar	Naudha Bazar	Gorho	Karkata	Gorho	Gorho	512	110	40	25	24.290782	84.3707735	365632
4	Palamu	Sadar	Dalongang Rural	Polpol Kala	Polpol	Polpol Kala	Vika Bel	780	25	57	7	84.164376	23.94842	366653
5	Deoghar	Mohampur	Mohampur	Bank II	Mohampur	Bank II	Bank II	1070	354	170	44	86.7803	24.4947	353707
6	Deoghar	Palajori	Palajori	Kanki Pahadiya Tola	kanki	Kanki Pahadiya Tola	Kanki Pahadiya Tola	1069	108	165	20	87.0246	24.2443	355516
7	GUMLA	CHAINPUR	CHAINPUR	BRAHMPUR	KATING	BRAHMPUR	JOBLA	633	101	94	12	84.32906	23.087806	376135
8	GUMLA	CHAINPUR	CHAINPUR	KERAGANI	BARDIH	KERAGANI	CHAPAHARIYA	651	223	105	16	84.133994	23.112598	376120
9	GUMLA	CHAINPUR	CHAINPUR	URU	BARDIH	URU	RORED	648	259	116	14	84.411198	23.099484	376117
10	GUMLA	CHAINPUR	CHAINPUR	BESNAPATH	JANAWAL	BESNAPATH	BEHRIVAPATH	883	130	12	12	84.24289	23.134652	376088
11	GUMLA	Raich	Raich	Jalayanandh	Kolja	Kolja	Jalayanandh	315	149	47	12	84.45.9286	22.949811	376319
12	East Singhbhum	Borani	Borani	Pagda	Laylam	Pagda	Danger, Tanibara, Pagda Basti	785	285	225	60	86.288943	22.879326	363331
13	East Singhbhum	Borani	Borani	Bota Chintti	Bota	Bota Chintti	Kashitard	980	113	179	29	86.271555	22.887515	363310
14	East Singhbhum	Borani	Borani	Khokra	Paharpur	Khokra	Paharyatola	537	163	155	45	86.202673	22.92371	363306
15	East Singhbhum	Ghasita	Ghasita	Ghutiya	Barakhursi	Ghutiya	Sabarpara	101	107	18	18	86.384167	22.732922	363615
16	Pakur	Litipara	Litipara	Chhota Paktoili	Kunjibona	Chhota Paktoili	Chhota Paktoili	100	100	17	17	24.688726	87.509441	359784
17	Pakur	Litipara	Litipara	Kasigora	Kunjibona	Kasigora	Kasigora	101	101	17	17	24.703299	87.680474	359843
18	Pakur	Litipara	Litipara	Jhirkohita	Sonadhani	Jhirkohita	Jhirkohita	110	100	16	16	24.756788	87.582846	359869
19	Pakur	Litipara	Litipara	Chhota Jara	Sonadhani	Chhota Jara	Chhota Jara	102	102	20	20	24.716513	87.59935	359880
20	Pakur	Litipara	Litipara	Barajara	Sonadhani	Barajara	Barajara	115	100	13	13	24.716513	87.59935	359881
21	Pakur	Litipara	Litipara	Barakaldam	Nawadh	Barakaldam	Barakaldam	121	104	19	19	24.690127	87.617731	359918
22	Pakur	Litipara	Litipara	Sidlagbhai	Karnamaand	Sidlagbhai	Sidlagbhai	105	105	18	18	24.687004	87.567748	359979
23	Godda	Boarjore	Boarjore	Ratanpur	Devipur	Ratanpur	Ratanpur	336	336	68	68	24.88494	87.367003	356227
24	Godda	Boarjore	Boarjore	Baradh	Devipur	Baradh	Baradh	150	150	50	50	24.88763	87.418165	363306
25	Godda	Boarjore	Boarjore	Bara Chapri	Bara Amarpur	Bara Chapri	Bara Chapri	190	190	65	65	24.921933	87.435624	363615
26	Godda	Boarjore	Boarjore	Sabera	Bara Amarpur	Sabera	Sabera	102	102	25	25	24.935274	87.449888	359784
27	Godda	Boarjore	Boarjore	Chalpanhari	Bara Amarpur	Chalpanhari	Chalpanhari	101	101	26	26	24.900139	87.415854	359869
28	Godda	Boarjore	Boarjore	Belidha	Jamulpanna	Belidha	Belidha	125	125	26	26	25.076857	87.496457	363306

29	Godda	Boarjore	Boarjore	Anamu	Bara Boarjore	Anamu	Anamu	180	180	35	35	25.057631	87.505723	363615
30	Godda	Boarjore	Boarjore	Mahabari Bedo	Bara Boarjore	Mahabari Bedo	Mahabari Bedo	125	125	40	40	25.068484	87.535915	359784
31	Godda	Boarjore	Boarjore	Karkhuni	Bara Boarjore	Karkhuni	Karkhuni	150	150	35	35	24.974122	87.487697	359843
32	Godda	Boarjore	Boarjore	Meredede	Meghi	Meredede	Meredede	130	130	24	24	25.19419	87.475234	359869
33	Godda	Boarjore	Boarjore	Daldali Gopalpur Pahadiya Tola	Daldali Gopalpur	Daldali Gopalpur Pahadiya Tola	Daldali Gopalpur Pahadiya Tola	120	120	24	24	25.057631	87.505723	363306
34	Godda	Boarjore	Boarjore	Rankol	Daldali Gopalpur	Rankol	Rankol	1122	148	32	32	25.057631	87.505723	363615
35	Godda	Boarjore	Boarjore	Chota Chapri	Dumaria	Chota Chapri	Chota Chapri	225	255	40	40	24.96066	87.468106	359784
36	Godda	Boarjore	Boarjore	Tetari Gora	Dumaria	Tetari Gora	Tetari Gora	130	130	35	35			359843
37	Godda	Boarjore	Boarjore	Rajabitha	Rajabitha	Rajabitha	Rajabitha	300	300	90	90	24.921799	87.363089	359869
38	Godda	Boarjore	Boarjore	Kusumghati	Kustolia	Kusumghati	Kusumghati	150	150	35	35	87.35489	24.68521	357830
39	Godda	SUNDARPAHARI	SUNDERPAHARI	Dumari	Bara Sindri	Dumari	Dumari	166	166	40	40	87.35489	24.68521	357869
40	Godda	SUNDARPAHARI	SUNDERPAHARI	Chhota Pakuri	Bara Pakuri	Chhota Pakuri	Chhota Pakuri	101	101	21	21	87.35409	24.68521	357833
41	Godda	SUNDARPAHARI	SUNDERPAHARI	Bargo	Sasni	Bargo	Bargo	107	107	26	26	87.332035	24.870461	357633
42	Godda	SUNDARPAHARI	SUNDERPAHARI	Asripura	Goradh	Asripura	Asripura	114	114	35	35	87.68098	24.26463	357848
43	Godda	SUNDARPAHARI	SUNDERPAHARI	Kodantha Pahariya Tola	Goradh	Damkol + Kodantha	Damkol + Kodantha	129	129	32	32	87.68076	24.68521	357847
44	Godda	SUNDARPAHARI	SUNDERPAHARI	Champa	Jyoti	Champa	Champa	150	150	20	20	87.37247	24.52251	357895
45	Godda	SUNDARPAHARI	SUNDERPAHARI	Kerkarya	Karaisol	Kerkarya	Kerkarya	101	89	15	15	87.354879	24.68521	357675
46	Godda	SUNDARPAHARI	SUNDERPAHARI	Kusumtha Pahariya Tola	Kusumtha	Kusumtha Pahariya Tola	Kusumtha Pahariya Tola	118	118	26	26	87.354891	24.68521	357731
47	Godda	SUNDARPAHARI	SUNDERPAHARI	Tilaydari	Goradh	Tilaydari	Tilaydari	122	122	23	23	87.354892	24.68521	357669
48	West Singhbhum	GOILEKRA	GOILEKRA	TARASOL (BIRHOR TOLA)	TARAKTO CHA	TARASOL (BIRHOR TOLA)	TARASOL (BIRHOR TOLA)	105	105	25	25	35.285018	22.498413	377649
49	West Singhbhum	BANDGAON	BANDGAON	KUNDRUGUTU	CHAMPAN A	KUNDRUGUTU	KUNDRUGUTU BIRHOR TOLA	590	100	26	26	85.3538683	22.77327	377101
						Total	Total	49						

(अनु-वII)

141 128

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झारखण्ड सरकार
ग्रामीण विकास विभाग।

(अनु-व)

पत्रांक :- 13-064/योजना/2024/ग्रा०वि० (N) 680 (अनु-वII) राँची, दिनांक 12/06/2024

प्रेषक,

चन्द्र भूषण,
सरकार के अवर सचिव।

सेवा में,

संयुक्त सचिव,
महिला, बाल विकास एवं सामाजिक सुरक्षा विभाग,
झारखण्ड, राँची।

विषय :- राज्य अन्तर्गत मनरेगा अभिसरण के तहत आँगनवाड़ी केन्द्र भवन निर्माण हेतु विस्तृत मानक प्राक्कलन प्रेषित करने के संबंध में।

महाशय,

निदेशानुसार उपर्युक्त विषय के संबंध में झारखण्ड राज्य में आँगनवाड़ी केन्द्र भवन निर्माण हेतु महिला, बाल विकास एवं सामाजिक सुरक्षा विभाग की ICDS/ राज्य योजना मद से राधा महात्मा गाँधी नरेंगा के साथ अभिसरण कर मॉडल प्राक्कलन के अनुरूप क्रियान्वित किए जाने के लिए तकनीकी स्वीकृति प्रदत्त विस्तृत मानक प्राक्कलन (ड्राईंग सहित) संलग्न कर प्रेषित की जा रही है।

कृपया पावती स्वीकार की जाए।

अनुलग्नक- यथोक्त।

विश्वासभाजन,

12.06.2024
सरकार के अवर सचिव।

ज्ञापांक :- 13-064/योजना/2024/ग्रा०वि० (N) 680

प्रतिलिपि - सचिव के प्रधान आप्त सचिव/ मनरेगा आयुक्त कोषांग, ग्रामीण विकास विभाग,
झारखण्ड, राँची को सूचनार्थ प्रेषित।

राँची, दिनांक 12/06/24

12.06.2024
सरकार के अवर सचिव।

प्रतिवेदन

झारखण्ड राज्य में आंगनबाड़ी केन्द्र (Floor Plan Area = 760 sqft) के निर्माण हेतु महिला, बाल विकास एवं सामाजिक सुरक्षा विभाग की ICDS/ राज्य योजना का महात्मा गाँधी नरेगा के साथ अभिसरण कर मॉडल प्राक्कलन के अनुरूप कार्यान्वित किया जाना है। आंगनबाड़ी केन्द्र (AWC) निर्माण के लिए प्राक्कलन में सन्निहित राशि के अनुरूप 04 लाख रुपये के व्यय का वहन WCD विभाग तथा शेष राशि (Ceiling Amount = 08 Lakh Rs.) का व्यय महात्मा गाँधी नरेगा मद के निहित प्रावधानों के अनुरूप किया जा सकेगा। तदनुसार प्रति आंगनबाड़ी केन्द्र भवन निर्माण हेतु कुल 12 लाख रुपये व्यय किए जाने का प्रावधान है।

मानक प्राक्कलन में भवन का Plinth Height = 2'0" संधारित है। प्रस्तावित आंगनबाड़ी केन्द्र निर्माण में असैनिक कार्य यथा Hall (14' x 20'), Lobby Area (6'5" x 11'8"), ANC Room (9' x 8'), Store (5'10" x 6'), Kitchen [(8'10" x 6'0") + (5'10" x 2'0")], Two Toilets (4' x 4'10"), Leach Pit (2 Unit of Pit size 3'4" dia & 6' depth), Ramp, Platform (14'6" x 3'0"), Steps (4'6" x 3' with 3 riser) सम्मिलित है। भवन के निर्माण में कुल 09 R.C.C Cloumn (1:1,5:3) का प्रावधान किया गया है। Roof Slab हेतु Sloped एवं Flat Slab (संलग्न प्राक्कलन के अनुरूप) का कार्य प्रावधानित है। आंगनबाड़ी केन्द्र के दिवाल के सतह पर रंगाई कार्य में Oil Bound Distemper का प्रावधान किया गया है। भवन में Electricity, Plumbing etc, का कार्य मानक प्राक्कलन में सम्मिलित प्रावधान के अनुरूप किया जाएगा।

विदित है कि महात्मा गाँधी नरेगा अन्तर्गत अनुमेय कार्यों के रूप में Bore/Tube Well का प्रावधान नहीं किया गया है। अतः AWC भवन में जल आपूर्ति हेतु नल जल योजना, तत्संबंधित योजना या अन्य किसी मद से कार्यान्वित किया जा सकता है। उक्त गतिविधि (Bore/Tube Well) का कार्य सम्पन्न किए जाने हेतु संदर्भ के रूप में प्राक्कलन संलग्न है।



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Detailed Estimate for Construction of Anganwadi Centre under MGNREGA

L.NO	ITEM NO	DESCRIPTION OF ITEM	NO	LENGTH	WIDTH	HEIGHT	QUANTITY	UNIT	RATE	AMOUNT
1	5.1.2	Earthwork in excavation in Foundation trenches in Ordinary-Hard soil (vide classification of soil item - A) and disposal of excavated earth as obtained to a distance upto 50M including all lifts levelling, ramming the Foundation trenches, removing roots of trees, shrubs all complete as per approved design, building specification and direction of E/L.								
		F1	3	1.100	1.100	1.200	4.356			
		F2	6	1.300	1.300	1.200	12.166			
		Grid 1	1	3.289	0.250	0.150	0.123			
		"	1	3.787	0.250	0.150	0.142			
		Grid 2	1	3.175	0.250	0.150	0.119			
		Grid 3	1	3.353	0.250	0.150	0.126			
		"	1	3.546	0.250	0.150	0.133			
		Grid A	1	2.080	0.250	0.150	0.078			
		"	1	2.080	0.250	0.150	0.078			
		Grid B	1	1.902	0.250	0.150	0.071			
		"	1	1.966	0.250	0.150	0.074			
		Grid C	1	2.080	0.250	0.150	0.078			
		"	1	2.080	0.250	0.150	0.078			
		Between Grid 1 & 2	1	2.614	0.250	0.150	0.098			
		"	1	1.770	0.250	1.150	0.509			
		Between Grid 2 & 3	1	2.565	0.250	0.150	0.096			
		Between Grid B & C	1	2.565	0.250	0.150	0.096			
		"	1	3.551	0.250	0.150	0.133			
		"	1	1.468	0.250	0.150	0.055			
		Platform	1	4.460	0.914	0.150	0.612			
		Ramp	1	3.048	0.914	0.150	0.418			
		Stair	1	1.361	0.914	0.150	0.187			
							19.828	Cum	167.33	3,317.87
2	5.1.7	Filling in Foundation trenches and plinth in layers not exceeding 150mm thick well watered, rammed, fully compacted and fine dressed with earth obtained from excavation of Foundation trenches within a lead of 50M and lift of 1.5M all complete as per building specification and direction of E/L. (Mode of measurement compacted volume)								
		Take 65% of Excavated Earth in Plinth					12.888			
							12.888	Cum	55.28	712.47
3	5.1.8	Filling in Foundation trenches and plinth in layers. Not exceeding 150 mm thick well watered, rammed fully compacted and fine dressed with earth obtained after cutting within a lead of 50 M and lift of 1.5 M all complete as per building specification and direction of E/L (Mode of measurement compacted volume)								
		In Plinth								
		Hall	1	4.267	6.114	0.375	9.784			
		Entrance Lobby	1	1.946	3.551	0.375	2.591			
		ANC Room	1	2.743	2.438	0.375	2.508			
		Store	1	1.778	1.829	0.375	1.219			
		Kitchen	1	2.692	1.829	0.375	1.846			
		"	1	1.778	0.610	0.375	0.406			
		Toilet	2	1.219	1.473	0.375	1.347			
		Platform	1	3.911	0.661	0.375	0.969			
							20.671	Cum		
		Net quantity(after deducting Quantity of sl.no. 2)					7.263	Cum	128.88	1,003.03
4	5.1.10	Providing coarse clean Sand in Filling in Foundation trenches or in plinth including ramming and watering in layers not exceeding 150mm thick with all leads and lifts including cost of all materials, labour, royalty and taxes all complete as per building specification and direction of E/L. (Mode of measurement compacted volume).								
		In Foundation								
		F1	3	1.100	1.100	0.075	0.272			
		F2	6	1.300	1.300	0.075	0.761			
		In Plinth								
		Hall	1	4.267	6.114	0.075	1.957			
		Entrance Lobby	1	1.946	3.551	0.075	0.518			
		ANC Room	1	2.743	2.438	0.075	0.502			
		Store	1	1.778	1.829	0.075	0.244			
		Kitchen	1	2.692	1.829	0.075	0.369			
		"	1	1.778	0.610	0.075	0.081			
		Toilet	2	1.219	1.473	0.075	0.269			
		Platform	1	4.420	0.914	0.075	0.303			
		Ramp	1	3.048	0.914	0.075	0.209			
		Stair	1	1.361	0.914	0.075	0.093			
		For Tie Beam								
		Grid 1	1	4.139	0.250	0.075	0.078			
		"	1	4.521	0.250	0.075	0.085			
		Grid 2	1	4.139	0.250	0.075	0.078			
		Grid 3	1	4.139	0.250	0.075	0.078			
		"	1	4.384	0.250	0.075	0.082			

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SL NO	ITEM NO	DESCRIPTION OF ITEM	NO	LENGTH	WIDTH	HEIGHT	QUANTITY	UNIT	RATE	AMOUNT
		Grid A	1	2.870	0.250	0.075	0.054			
		"	1	2.870	0.250	0.075	0.054			
		Grid B	1	2.870	0.250	0.075	0.054			
		"	1	2.870	0.250	0.075	0.054			
		Grid C	1	2.870	0.250	0.075	0.054			
		"	1	2.870	0.250	0.075	0.054			
		Between Grid 1 & 2	1	1.778	0.250	0.075	0.033			
		"	1	2.616	0.250	0.075	0.049			
		Between Grid 2 & 3	1	2.566	0.250	0.075	0.048			
		Between Grid B & C	1	2.565	0.250	0.075	0.048			
		"	1	3.551	0.250	0.075	0.067			
		"	1	1.468	0.250	0.075	0.028			
							6.574	Cum	589.51	3,875.50
5	5.6.3	Providing designation 75B one brick flat soling joints fitted with local sand including cost of watering taxes royalty all complete as per building specification and direction of E/I.								
		In Foundation								
		F1	3	1.100	1.100		3.630			
		F2	6	1.300	1.300		10.140			
		In Plinth								
		Hall	1	4.267	6.114		26.091			
		Entrance Lobby	1	1.946	3.551		6.908			
		ANC Room	1	2.743	2.438		6.689			
		Store	1	1.778	1.829		3.252			
		Kitchen	1	2.692	1.829		4.924			
		"	1	1.778	0.610		1.084			
		Toilet	2	1.219	1.473		3.592			
		Platform	1	4.420	0.914		4.041			
		Ramp	1	3.048	0.914		2.787			
		Stair	1	1.361	0.914		1.245			
		For Tie Beam								
		Grid 1	1	4.139	0.250		1.035			
		"	1	4.521	0.250		1.130			
		Grid 2	1	4.139	0.250		1.035			
		Grid 3	1	4.139	0.250		1.035			
		"	1	4.384	0.250		1.096			
		Grid A	1	2.870	0.250		0.717			
		"	1	2.870	0.250		0.717			
		Grid B	1	2.870	0.250		0.717			
		"	1	2.870	0.250		0.717			
		Grid C	1	2.870	0.250		0.717			
		"	1	2.870	0.250		0.717			
		Between Grid 1 & 2	1	1.778	0.250		0.444			
		"	1	2.616	0.250		0.654			
		Between Grid 2 & 3	1	2.566	0.250		0.642			
		Between Grid B & C	1	2.565	0.250		0.641			
		"	1	3.551	0.250		0.888			
		"	1	1.468	0.250		0.367			
							87.655	Sqm	330.34	28,955.86
6	5.3.1	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level:								
	5.3.1.4	1:3:6 (1 Cement : 3 coarse sand (zone-III) : 6 graded stone aggregate 20 mm nominal size)								
		In Foundation								
		F1	3	1.000	1.000	0.075	0.225			
		F2	6	1.200	1.200	0.075	0.648			
							0.873	Cum	4125.41	3,601.41
7	5.3.1.3	1:2:4 (1 Cement : 2 coarse sand (zone-III) : 4 graded stone aggregate 40 mm nominal size)								
		In Plinth								
		Hall	1	4.267	6.114	0.075	1.957			
		Entrance Lobby	1	1.946	3.551	0.075	0.518			
		ANC Room	1	2.743	2.438	0.075	0.502			
		Store	1	1.778	1.829	0.075	0.244			
		Kitchen	1	2.692	1.829	0.075	0.369			
		"	1	1.778	0.610	0.075	0.081			
		Toilet	2	1.219	1.473	0.075	0.269			
		Platform	1	4.420	0.914	0.075	0.303			
		Ramp	1	3.048	0.914	0.075	0.209			
		Stair	1	1.361	0.914	0.075	0.093			
							4.546	Cum	4503.43	20,472.4
8	5.3	Providing and laying in position specified grade of reinforced cement concrete, excluding the cost of centering, shuttering, finishing and reinforcement - All work up to plinth level:								
	5.3.9.1	1:1.5:3 (1 cement : 1.5 coarse sand (zone-III) : 3 graded stone aggregate 20 mm nominal size) Foundation								
		In Foundation								
		F1	3	1.000	1.000	0.150	0.450			
		Frustum/Pedestal of F1	3		0.573	0.330	0.568			
		F2	6	1.200	1.200	0.150	1.296			
		Frustum/Pedestal of F2	6		0.793	0.406	1.933			
							4.247	A		
		Column upto PL								

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L.NO	ITEM NO	DESCRIPTION OF ITEM	NO	LENGTH	WIDTH	HEIGHT	QUANTITY	UNIT	RATE	AMOUNT
		C1	3	0.250	0.250	1.097	0.206			
		C2	6	0.250	0.375	1.021	0.574			
							0.780	B		
		Beam (Tie Beam)								
		Grid 1	1	4.139	0.250	0.250	0.259			
		"	1	4.521	0.250	0.250	0.283			
		Grid 2	1	4.139	0.250	0.250	0.259			
		Grid 3	1	4.139	0.250	0.250	0.259			
		"	1	4.384	0.250	0.250	0.274			
		Grid A	1	2.870	0.250	0.25	0.179			
		"	1	2.870	0.250	0.250	0.179			
		Grid B	1	2.870	0.250	0.250	0.179			
		"	1	2.870	0.250	0.250	0.179			
		Grid C	1	2.870	0.250	0.250	0.179			
		"	1	2.870	0.250	0.250	0.179			
		Between Grid 1 & 2	1	1.778	0.250	0.250	0.111			
		"	1	2.616	0.250	0.250	0.164			
		Between Grid 2 & 3	1	2.566	0.250	0.250	0.160			
		Between Grid B & C	1	2.565	0.250	0.250	0.160			
		"	1	3.551	0.250	0.250	0.222			
		"	1	1.468	0.250	0.250	0.092			
							3.318	C		
		A+B+C					8.344	Cum	5218.00	43,540.80
9	5.3.10	Reinforced cement concrete work in walls (any thickness), including attached pilasters, buttresses, plinth and string courses, fillets, columns, pillars, piers, abutments, posts and struts etc. above plinth level up to floor five level, excluding cost of centering, shuttering, finishing and reinforcement : (1:1.5:3)								
		Column								
		C1	3	0.250	0.250	3.048	0.572			
		C2	3	0.250	0.381	3.048	0.871			
		"	3	0.250	0.381	3.658	1.045			
							2.488	Cum	6082.45	15,130.86
10	5.3.11	Reinforced cement concrete work in beams, suspended floors, roofs having slope up to 15° landings, balconies, shelves, Chajjas, lintels, bands, plain window sills, staircases and spiral stair cases above plinth level up to floor five level, excluding the cost of centering, shuttering, finishing and reinforcement with 1:1.5:3 (1 cement : 1.5 coarse sand(zone-III) : 3 graded stone aggregate 20 mm nominal size). Lintel								
		Lintel Over :								
		250mm Wall								
		Gate	1	1.367	0.250	0.150	0.051			
		Toilet's Door	2	1.050	0.250	0.150	0.079			
		W1	5	1.500	0.250	0.150	0.281			
		W2	2	1.200	0.250	0.150	0.090			
		V1	1	0.900	0.250	0.150	0.034			
		125mm Wall								
		Kitchen & Store Room's Door	2	1.050	0.125	0.150	0.039			
		ANC Room's Door	1	1.300	0.125	0.150	0.024			
							0.599	Cum	6308.87	3,777.47
11	5.3.11	Reinforced cement concrete work in beams, suspended floors, roofs having slope up to 15° landings, balconies, shelves, Chajjas, lintels, bands, plain window sills, staircases and spiral stair cases above plinth level up to floor five level, excluding the cost of centering, shuttering, finishing and reinforcement with 1:1.5:3 (1 cement : 1.5 coarse sand(zone-III) : 3 graded stone aggregate 20 mm nominal size). Chajja								
		Chajja								
		Gate	1	1.367	0.450	0.075	0.046			
		Toilet's Door	2	1.050	0.450	0.075	0.071			
		W1	5	1.500	0.450	0.075	0.253			
		W2	2	1.200	0.450	0.075	0.081			
		V1	1	0.900	0.450	0.075	0.030			
							0.482	Cum	6308.87	3,037.75
12	5.3.11	Reinforced cement concrete work in beams, suspended floors, roofs having slope up to 15° landings, balconies, shelves, Chajjas, lintels, bands, plain window sills, staircases and spiral stair cases above plinth level up to floor five level, excluding the cost of centering, shuttering, finishing and reinforcement with 1:1.5:3 (1 cement : 1.5 coarse sand(zone-III) : 3 graded stone aggregate 20 mm nominal size). Counter								
		Counter Slab								
		Kitchen	1	4.670	0.600	0.075	0.210			
		Store	1	1.830	0.600	0.075	0.082			
							0.293	Cum	6308.87	1,845.34
13	5.3.11	Reinforced cement concrete work in beams, suspended floors, roofs having slope up to 15° landings, balconies, shelves, Chajjas, lintels, bands, plain window sills, staircases and spiral stair cases above plinth level up to floor five level, excluding the cost of centering, shuttering, finishing and reinforcement with 1:1.5:3 (1 cement : 1.5 coarse sand(zone-III) : 3 graded stone aggregate 20 mm nominal size). Beam								
		ROOF BEAM								

SL NO	ITEM NO	DESCRIPTION OF ITEM	NO	LENGTH	WIDTH	HEIGHT	QUANTITY	UNIT	RATE	AMOUNT
		For Sloped Roof								
		Grid 1	1.00	4.140	0.250	0.200	0.207			
		"	1.00	4.521	0.250	0.200	0.226			
		Grid 2	1.00	4.140	0.250	0.200	0.207			
		"	1.00	4.618	0.250	0.200	0.232			
		Grid 3	1.00	4.140	0.250	0.200	0.207			
		"	1.00	4.521	0.250	0.200	0.226			
		Grid A	1.00	2.947	0.250	0.200	0.147			
		"	1.00	2.947	0.250	0.200	0.147			
		Grid B	1.00	1.854	0.250	0.200	0.093			
		"	1.00	2.947	0.250	0.200	0.147			
		Grid C	1.00	2.947	0.250	0.200	0.147			
		For Flat Slab								
		Grid B	1.00	2.870	0.250	0.200	0.143			
		Grid 2	1.00	4.648	0.250	0.200	0.232			
		In Between Grid B & C	1.00	2.921	0.250	0.200	0.146			
							2.509	Cum	6308.87	15,832.08
14	5.3.11	Reinforced cement concrete work in beams, suspended floors, roofs having slope up to 15° landings, balconies, shelves, Chajjas, lintels, bands, plain window sills, staircases and spiral stair cases above plinth level up to floor five level, excluding the cost of centering, shuttering, finishing and reinforcement with 1:1.5:3 (1 cement : 1.5 coarse sand(zone-III) : 3 graded stone aggregate 20 mm nominal size). Roof Slab: 1' Projection on all sides.								
		For Sloped Roof: over -								
		Back Hall	1	5.258	3.658	0.125	2.400			
		Front Hall	1	4.953	3.658	0.125	2.260			
		Entrance Lobby Area, Toilet & Kitchen Area (As per Drawing)	1	5.207	4.115	0.125	2.680			
		Flat Roof	1	5.462	3.758	0.100	2.050			
							9.390	Cum	6306.87	59,240.29
		RCC Quantity								
			Qty in Cum	Kg / Cum	Total Kg		Weight in Mt			
		RCC in Foundation	4.247	125.000	530.827		0.531			
		RCC in Tie Beam	3.316	138.000	457.876		0.458			
		RCC in Column	3.267	145.000	473.776		0.474			
		RCC in Lintel	0.599	100.000	59.876		0.060			
		RCC in Chajja	0.482	80.000	38.520		0.039			
		RCC in Counter Slab	0.293	90.000	26.325		0.026			
		RCC in Beam	2.509	145.000	363.877		0.364			
		RCC in Roof Slabs	9.390	110.000	1032.900		1.033			
		123.79	24.10		2983.976		2.984	Mt		
15	5.5.4	Providing Tor steel reinforcement of 8mm dia rods as approved					0.895	Mt	83314.02	74,582.10
16	5.5.5 a	Providing Tor steel reinforcement of 10 mm dia rods as approved					1.044	Mt	82095.54	85,740.95
17	5.5.5 b, c	Providing Tor steel reinforcement of 12 & 16mm dia rods as approved					1.044	Mt	80879.07	84,469.41
18	5.3.17	Centering and shuttering including strutting, propping etc. and removal of form for :								
	5.3.17.1	Foundations, footings, bases of columns, etc. for mass concrete			Sides					
		Foundation								
		F1	3	1.000	2	0.150	0.900			
		"	3	1.000	2	0.150	0.900			
		F2	6	1.200	2	0.150	2.160			
		"	6	1.200	2	0.150	2.160			
							6.120	Sqm	194.50	1,190.3
19	5.3.17.6	Columns, Pillars, Piers, Abutments, Posts and Struts			Sides					
		Column upto PL								
		C1	3	0.250	2	1.097	1.645			
		"	3	0.250	2	1.097	1.645			
		C2	6	0.250	2	1.021	3.062			
		"	6	0.375	2	1.021	4.593			
		Above PL								
		C1	3	0.250	4	3.048	9.144			
		C2	3	0.250	2	3.048	4.572			
		"	3	0.381	2	3.048	6.968			
		C2	3	0.250	2	3.658	5.486			
		"	3	0.381	2	3.658	8.361			
							45.477	Sum	465.38	21,164.1
20	5.3.17.5	Lintels, beams, plinth beams, girders, bressumers and cantilevers								
		Beam at Plinth Level								
		Grid 1	1	4.139	2	0.250	2.070			
		"	1	4.521	2	0.250	2.261			
		Grid 2	1	4.139	2	0.250	2.070			
		Grid 3	1	4.139	2	0.250	2.070			
		"	1	4.384	2	0.250	2.192			
		Grid A	1	2.870	2	0.250	1.435			
		"	1	2.870	2	0.250	1.435			
		Grid B	1	2.870	2	0.250	1.435			
		"				0.250	0.000			
		Grid C	1	2.870	2	0.250	1.435			

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LNO	ITEM NO	DESCRIPTION OF ITEM	NO	LENGTH	WIDTH	HEIGHT	QUANTITY	UNIT	RATE	AMOUNT
		"	1	2.870	2	0.250	1.435			
		Between Grid 1 & 2	1	1.778	2	0.250	0.889			
		"	1	2.616	2	0.250	1.306			
		Between Grid 2 & 3	1	2.566	2	0.250	1.283			
		Between Grid B & C	1	2.565	2	0.250	1.283			
		"	1	3.551	2	0.250	1.775			
		"	1	1.468	2	0.250	0.734			
		Roof Beam								
		For Sloped Roof								
		Grid 1	1.00	4.140	2	0.200	1.656			
		"	1.00	4.521	2	0.200	1.808			
		Grid 2	1.00	4.140	2	0.200	1.656			
		"	1.00	4.648	2	0.200	1.859			
		Grid 3	1.00	4.140	2	0.200	1.656			
		"	1.00	4.521	2	0.200	1.808			
		Grid A	1.00	2.917	2	0.200	1.179			
		"	1.00	2.917	2	0.200	1.179			
		Grid B	1.00	1.854	2	0.200	0.742			
		"	1.00	2.917	2	0.200	1.179			
		Grid C	1.00	2.917	2	0.000	0.000			
		For Flat Slab	0.00	0.000	2	0.200	0.000			
		Grid B	1.00	2.870	2	0.200	1.148			
		Grid 2	1.00	4.648	2	0.200	1.859			
		In Between Grid B & C	1.00	2.921	2	0.200	1.168			
		Lintel Over :								
		250 mm Wall								
		Gate	1	1.367	2	0.150	0.410			
		Toilet's Door	2	1.050	2	0.150	0.630			
		W1	5	1.500	2	0.150	2.250			
		W2	2	1.200	2	0.150	0.720			
		V1	1	0.900	2	0.150	0.270			
		125mm Wall								
		Kitchen & Store Room's Door	2	1.050	2	0.150	0.630			
		ANC Room's Door	1	1.300	2	0.150	0.390			
							49.306	Sqm	363.97	17,945.87
21	5.3.17.3	Suspended floors, roofs, landings, balconies and access platform								
		For Sloped Roof: over -								
		Back Hall	1	5.258	3.658		19.23			
		Front Hall	1	4.953	3.658		18.12			
		Entrance Lobby Area, Toilet & Kitchen Area (As per Drawing)	1	5.207	4.115		21.43			
		Flat Roof	1	5.462	3.758		20.53			
		Lintel Bottom								
		250mm Wall								
		Gate	1	1.367	0.250		0.342			
		Toilet's Door	2	0.750	0.250		0.375			
		W1	5	1.200	0.250		1.500			
		W2	2	0.900	0.250		0.450			
		V1	1	0.600	0.250		0.150			
		125mm Wall								
		Kitchen & Store Room's Door	2	0.750	0.125		0.188			
		ANC Room's Door	1	1.000	0.125		0.125			
		Counter Slab of-								
		Kitchen	1	4.670	0.600		2.802			
		Store	1	1.830	0.600		1.098			
		Vertical (Edge) Surface of Counter Slab-								
		Kitchen	1	4.670		0.075	0.350			
		Store	1	1.830		0.075	0.137			
							86.827	Sqm	435.62	37,840.81
22	5.3.17.19	Weather shade, Chajjas, corbels etc., including edges								
		Chajja								
		Gate	1	1.367	0.450		0.615			
		Toilet's Door	2	1.05	0.450		0.945			
		W1	5	1.5	0.450		3.375			
		W2	2	1.2	0.450		1.080			
		V1	1	0.9	0.450		0.405			
		Vertical Surface								
		Gate	1	1.367		0.075	0.103			
		"	2	0.450		0.075	0.068			
		Toilet's Door	2	1.050		0.075	0.158			
		"	4	0.450		0.075	0.135			
		W1	5	1.500		0.075	0.563			
		"	10	0.450		0.075	0.338			
		W2	2	1.200		0.075	0.180			
		"	4	0.450		0.075	0.135			
		V1	1	0.900		0.075	0.068			
		"	2	0.450		0.075	0.068			
							8.233	Sqm	445.55	3,668.02
23	5.2.6	Providing designation 75B brick work in C.M. (1:6) in Foundation and plinth approved quality of clean coarse sand of F.M. 2 to 2.5 including providing 10mm thick mortar joints, cost of screening materials, raking out joints to 15mm depth, curing, taxes an Upto PL								

SL.NO	ITEM NO	DESCRIPTION OF ITEM	NO	LENGTH	WIDTH	HEIGHT	QUANTITY	UNIT	RATE	AMOUNT
		Grid 1	1	4.139	0.250	0.150	0.155			
		"	1	4.521	0.250	0.150	0.170			
		Grid 3	1	4.139	0.250	0.150	0.155			
		"	1	4.384	0.250	0.150	0.164			
		Grid A	1	2.870	0.250	0.150	0.108			
		"	1	2.870	0.250	0.150	0.108			
		Grid B	1	2.871	0.125	0.150	0.054			
		Grid C	1	2.870	0.250	0.150	0.108			
		"	1	2.870	0.250	0.150	0.108			
		Between Grid 1 & 2	1	1.778	0.125	0.150	0.033			
		"	1	2.616	0.125	0.150	0.049			
		Between Grid 2 & 3	1	2.566	0.250	0.150	0.096			
		Between Grid B & C	1	2.565	0.125	0.150	0.048			
		"	1	3.551	0.250	0.150	0.133			
		"	1	1.468	0.150	0.150	0.033			
		Front Entrance Step	1	1.372	0.750	0.150	0.154			
		"	1	1.372	0.500	0.150	0.103			
		"	1	1.372	0.250	0.150	0.051			
		Ramp	1	3.048	0.914	0.229	0.637			
		Entrance Platform	1	5.739	0.250	0.559	0.802			
							3.269	Cum	5,110.26	16,705.50
24	5.3.5	Providing and laying damp-proof course 50mm thick with cement concrete 1:2:4 (1 cement : 2 coarse sand(zone-III) : 4 graded stone aggregate 20mm nominal size).								
		Grid 1	1	4.139	0.250		1.030			
		"	1	4.521	0.250		1.130			
		Grid 3	1	4.139	0.250		1.030			
		"	1	4.384	0.250		1.100			
		Grid A	1	2.870	0.250		0.720			
		"	1	2.870	0.250		0.720			
		Grid B	1	2.871	0.125		0.360			
		Grid C	1	2.870	0.250		0.720			
		"	1	2.870	0.250		0.720			
		Between Grid 1 & 2	1	1.778	0.125		0.220			
		"	1	2.616	0.125		0.330			
		Between Grid 2 & 3	1	2.566	0.250		0.640			
		Between Grid B & C	1	2.565	0.125		0.320			
		"	1	3.551	0.250		0.890			
		"	1	1.468	0.150		0.220			
							10.150	sqm	278.35	2,825.21
25	5.2.14	Providing designation 75B brick work in C.M. (1:6) in superstructure with approved quality of clean coarse sand of F.M. 2 to 2.5 including providing 10mm thick mortar joints, costs of screening, materials, scaffolding, raking out joints to 15mm depth curing taxes and royalty all complete as per building specification and direction of E/I.								
		Grid 1	1	4.139	0.250	2.749	2.845			
		"	1	4.521	0.250	2.749	3.107			
		Grid 3	1	4.139	0.250	2.749	2.845			
		"	1	4.384	0.250	2.749	3.013			
		Grid A	1	2.870	0.250	3.102	2.226			
		"	1	2.870	0.250	3.102	2.226			
		Grid C	1	2.870	0.250	2.749	1.973			
		"	1	2.870	0.250	3.102	2.226			
		Between Grid 2 & 3	1	2.566	0.250	3.102	1.990			
		Between Grid B & C	1	1.981	0.250	3.200	1.585			
		Parapet on Flat Roof	1	10.439	0.125	0.229	0.298			
		Deduction for Opening								
		Gate	-1	1.067	0.250	2.100	-0.560			
		Toilet's Door	-2	0.750	0.250	2.100	-0.788			
		W1	-5	1.200	0.250	1.200	-1.800			
		W2	-2	0.900	0.250	1.200	-0.540			
		V1	-1	0.600	0.250	0.600	-0.090			
		Deduction for Lintel								
		Gate	-1	1.367	0.250	0.150	-0.051			
		Toilet's Door	-2	1.050	0.250	0.150	-0.079			
		W1	-5	1.500	0.250	0.150	-0.281			
		W2	-2	1.200	0.250	0.150	-0.090			
		V1	-1	0.900	0.250	0.150	-0.034			
							20.021	Cum	5244.08	104,990.7
26	5.2.23	Providing designation 125mm thick reinforced designation 75A brick work in C.M. (1:4) in superstructure with approved quality of clean coarse sand of F.M. 2 to 2.5 including the cost of screening, carriage of materials, scaffolding, raking out joints to 15mm depth, curing, taxes and royalty (but excluding the cost of reinforcement) all complete as per building specification and direction of E/I.								
		Grid 2 (In b/w sloped and Flat Roof)	1	4.140	0.125	0.201	0.104			
		"	1	4.648	0.125	0.201	0.117			
		Grid B (Under Flat Roof)	1	2.871	0.125	2.749	0.987			
		Grid B (In b/w sloped and Flat Roof)	1	2.6 sqft x 0.125m			3.498			
		Between Grid 1 & 2	1	1.778	0.125	2.749	0.611			
		Between Grid 1&2	1	2.616	0.125	2.749	0.899			
		Between Grid B & C	1	2.565	0.125	2.749	0.882			
		"	1	1.829	0.125	3.102	0.709			

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L.NO	ITEM NO	DESCRIPTION OF ITEM	NO	LENGTH	WIDTH	HEIGHT	QUANTITY	UNIT	RATE	AMOUNT
			1	1.468	0.150	3.200	0.705			
		Deduction for Opening								
		ANC Room's Door	-1	1.000	0.125	2.100	-0.263			
		Kitchen & Store Room's Door	-2	0.750	0.125	2.100	-0.394			
							7.855	Sqm	713.49	5,604.50
27	5.7.6	Providing 6mm thick cement plaster (1:4) in ceiling with clean of F.M. 1.5 including screening, curing with all leads and lifts of water, scaffolding taxes and royalty all complete as per building specification and direction of E/I.								
		Under Sloped Roof: Over-								
		Back Hall	1	5.258	3.658		19.231			
		Front Hall	1	4.953	3.658		18.116			
		Entrance Lobby Area, Toilet & Kitchen Area (As per Drawing)	1	5.207	4.115		21.425			
		Flat Roof	1	5.462	3.758		20.527			
		Counter Slab								
		Kitchen	1	4.670	0.600		2.802			
		Store	1	1.830	0.600		1.098			
		Chajja								
		Gate	2	1.517	0.525		1.593			
		Toilet's Door	4	1.200	0.525		2.520			
		W1	10	1.650	0.525		8.663			
		W2	4	1.350	0.525		2.835			
		V1	2	1.050	0.525		1.103			
							99.912	Sqm	164.06	18,389.85
28	5.7.3	Providing 12mm cement plaster (1:6) with clean coarse sand of F.M. 1.5 including screening, curing with all leads and lifts of water, scaffolding taxes and royalty all complete as per building specification and direction of E/I.								
		External Plaster								
		Grid 1	1	9.549		3.048	29.107			
		Grid 3	1	9.549		3.048	29.107			
		Grid A	1	6.629		3.353	22.227			
		Grid C	1	6.629		3.353	22.227			
		Parapet on Flat Roof	1	10.439		0.682	7.122			
		Internal Plaster								
		Hall	2	4.267		3.329	28.405			
		"	1	3.252		3.329	10.825			
		"	1	6.121		3.000	18.364			
		Entrance Lobby	1	5.614		3.329	18.688			
		ANC Room	2	2.740		3.329	18.240			
		"	2	2.438		3.329	16.230			
		Store	2	1.777		3.329	11.829			
		"	2	1.828		3.329	12.169			
		Kitchen	2	2.438		3.4	16.578			
		"	1	4.468		3.4	15.192			
		Toilet	4	1.219		3.200	15.603			
		"	4	1.472		3.200	18.842			
		Deduction for Opening								
		Gate	-1	1.067		2.100	-2.240			
		Toilet's Door	-2	0.750		2.100	-3.150			
		ANC Room's Door	-1	1.000		2.100	-2.100			
		Kitchen & Store Room's Door	-2	0.750		2.100	-3.150			
		W1	-5	1.200		1.200	-7.200			
		W2	-2	0.900		1.200	-2.160			
		V1	-1	0.600		0.600	-0.360			
							290.395	Sqm	165.80	48,147.52
29	5.8.18	Providing two coats of oil bound distemper of approved shade and make over a coat of cement primer over new surface including preparing the plastered surface by the rubbing smooth with pumice stone or fine sand paper applying putty wherever required scaffolding washing of floors and taxes all complete as per building specification and direction of E/I.								
		Qty = Ceiling Plaster					99.912			
		Qty = Internal & External Plaster					290.395			
							390.307	Sqm	90.16	35,190.12
30	5.6.27	Providing and laying Doublecharge vitrified floor tiles in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to IS: 15622 / ISO 13006 of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 600x600 mm.								
		Hall	1	4.267	6.120		26.120			
		Entrance Lobby	1	2.002	3.785		7.880			
		ANC Room	1	2.743	2.438		6.689			
		Store	1	1.777	1.828		3.248			
		Kitchen	1	1.777	0.610		1.083			
		"	1	2.234	1.829		4.086			
							49.107	Sqm	829.10	40,714.73

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SL.NO	ITEM NO	DESCRIPTION OF ITEM	NO	LENGTH	WIDTH	HEIGHT	QUANTITY	UNIT	RATE	AMOUNT
31	5.6.27	Providing and laying Doublecharge vitrified floor tiles in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to IS: 15622 / ISO 13006 of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 600x600 mm.								
		Hall	2	4.267		0.100	0.853			
			1	9.373		0.100	0.937			
		Entrance Lobby	1	5.867		0.100	0.587			
		ANC Room	1	10.363		0.100	1.036			
		Store	1	7.210		0.100	0.721			
		Kitchen	1	10.055		0.100	1.006			
		Entrance Platform	1	4.460	0.914		4.078			
		Front Step	3	1.372	0.300		1.234			
		Ramp	1	3.048	0.914		2.787			
		Riser								
		Front Step	3	1.372		0.150	0.617			
							13.857	Sqm	829.10	11,489.17
32	DSR 11.37	Providing and laying Ceramic glazed floor tiles of size 300x300 mm (thickness to be specified by the manufacturer) of 1st quality conforming to IS : 15622 of approved make in colours such as White, Ivory, Grey, Fume Red Brown, laid on 20 mm thick cement mortar 1:4 (1 Cement : 4 Coarse sand), jointing with grey cement slurry @ 3.3 kg/sqm including pointing the joints with white cement and matching pigment etc., complete								
		Toilet	2	1.200	1.450		3.480			
							3.480	Sqm	894.12	3,111.57
33	DSR 8.2.2.2	Providing and fixing 18 mm thick gang saw cut, mirror polished, premoulded and prepolished, machine cut for Kitchen platforms, vanity counters, window sills, facias and similar locations of required size, approved shade, colour and texture laid over 20 mm thick base cement mortar 1:4 (1 cement: 4 coarse sand), joints treated with white cement, mixed with matching pigment, epoxy touch ups, including rubbing, curing, moulding and polishing of edges to give high gloss finish etc. complete at all levels.								
		Granite stone slab of colour black, Cherry/Ruby red								
		Area of slab over 0.50 sqm								
		Kitchen	1	4.670	0.700		3.269			
		Store	1	1.830	0.700		1.281			
							4.550	Sqm	4188.07	19,055.77
34	5.5.13	Supplying and fixing fan hook of 16mm dia M.S. bar 1 meter long bent to required size and shape, placed in position and fixed in R.C.C. slab/beam at the time of casting all complete as per building specification and direction of E/I. (where materials is not supplied by the deptt.)								
			4				4.000			
							4.000	Each	149.52	598.08
35	5.5.12	Supplying, fitting, and fixing M.S. Grill made of 20X6mm M.S. Flat/ Square as per approved design and drawing, properly fabricated with joints continuous fillet welded and finished smooth, carriage of grill to work site, hoisting as per building specification and direction of E/I. (where materials is not supplied by the deptt.)								
		W1	5	1.200		1.200	7.200			
		W2	2	0.900		1.200	2.160			
		V1	1	0.600		0.600	0.360			
		Ramp Railing	1	3.000		0.900	2.700			
		Platform Railing	1	3.097		0.900	2.787			
			1	1.829		0.900	1.646			
							16.853	Sqm		
		@ 26 Kg Per Sqm	1	16.853	@	26.000	438.184	Kg	82.31	36,066.4
36	DSR 21.1.1.2	Providing and fixing aluminium work for Doors, windows, ventilators and partitions with extruded built up standard tubular sections/ appropriate 2 sections and other sections of approved make conforming to IS: 733 and IS: 1285, fixing with dash fasteners of required dia and size, including necessary filling up the gaps at junctions, i.e. at top, bottom and sides with required EPDM rubber/ neoprene gasket etc. Aluminium sections shall be smooth, rust free, straight, mitred and jointed mechanically wherever required including cleat angle. Aluminium snap beading for glazing / paneling, C.P. brass / stainless steel screws, all complete as per architectural drawings and the directions of Engineer-in-charge. (Glazing paneling and dash fasteners to be paid for separately) : For shutters of Doors, windows & ventilators including providing and fixing hinges/ pivots and making provision for fixing of fittings wherever required including the cost of EPDM rubber / neoprene gasket required (Fittings shall be paid for separately) Powder coated aluminium: (minimum thickness of powder coating 50 micron)								
		W1	5	1.200		1.200	7.200			

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LNO	ITEM NO	DESCRIPTION OF ITEM	NO	LENGTH	WIDTH	HEIGHT	QUANTITY	UNIT	RATE	AMOUNT
			W2	2	0.900	1.200	2.160			
			V1	1	0.600	0.600	0.360			
							9.720	Sqm		
		@ 2 Kg Per Sqm	1	9.720	@	2.000	19.440	Kg	432.88	8,415.19
3	DSR 21.1.2	For shutters of Doors, windows & ventilators including providing and fixing hinges/ pivots and making provision for fixing of fittings wherever required including the cost of EPDM rubber / neoprene gasket required (Fittings shall be paid for separately)								
	21.1.2.2	Powder coated aluminium (minimum thickness of powder coating 50 micron)								
			W1	5	1.200	1.200	7.200			
			W2	2	0.900	1.200	2.160			
			V1	1	0.600	0.600	0.360			
							9.720	Sqm		
		@ 2 Kg Per Sqm	1	9.720	@	2.000	19.440	Kg	517.33	10,056.90
38	DSR 21.3.1	Providing and fixing glazing in aluminium Door, window, ventilator shutters and partitions etc. with EPDM rubber / neoprene gasket etc. complete as per the architectural drawings and the directions of engineer-in-charge. (Cost of aluminium snap beading shall be paid in basic item): With float glass panes of 4.0 mm thickness (weight not less than 10 kg/ sqm)								
			W1	5	1.200	1.200	7.200			
			W2	2	0.900	1.200	2.160			
			V1	1	0.600	0.600	0.360			
							9.720			
		TAKE 90%					8.748	Sqm	959.54	8,394.06
39	DSR 10.14.1.2	Providing and fixing pressed steel Door frames conforming to IS: 4351, manufactured from commercial mild steel sheet of 1.60 mm thickness, including hinges, jamb, lock jamb, bead and if required angle threshold of mild steel angle of section 50x25 mm, or base ties of 1.60 mm, pressed mild steel welded or rigidly fixed together by mechanical means, including M.S. pressed butt hinges 2.5 mm thick with mortar guards, lock strike plate and shock absorbers as specified and applying a coat of approved steel primer after pre-treatment of the surface as directed by Engineer in-charge: Profile B								
	10.14.1.2	Fixing with carbon steel galvanised dash fastener of required dia and size (to be paid for separately)								
		Gate	1	1.067			1.067			
			2	2.100			4.200			
		ANC Room's Door	1	1.000			1.000			
			2	2.100			4.200			
		Toilet's, Kitchen & Store Room's Door	4	0.750			3.000			
			8	2.100			16.800			
							30.267	Mtr	477.57	14,454.52
40	5.4.38	Supplying, fitting & fixing 35mm thick solid core type non-decorative single leaf flush shutters in Doors and windows with black board core blended with high quality phenol formaldehyde synthetic resin both side commercial veneers of standard make with oxidised iron fittings such as hinges, tower bolts, handle, cleats and sand blocks and taxes all complete as per building specification and direction of E/L.								
		Gate	1	1.067		2.100	2.240			
		ANC Room's Door	1	1.000		2.100	2.100			
		Toilet's, Kitchen & Store Room's Door	4	0.750		2.100	6.300			
							10.640	Sqm	1614.12	17,174.69
41	5.8.32	Providing two coats of synthetic enamel paint of approved shade and make over new wooden surface including cleaning the surface after removing dirt including scales, smokes, grease and sand papering including cost of scaffolding and taxes all complete as per building specification and direction of E/L.								
		Gate	1	1.067		2.100	2.240			
		ANC Room's Door	1	1.000		2.100	2.100			
		Toilet's, Kitchen & Store Room's Door	4	0.750		2.100	6.300			
							10.640			
		Multiplying Factor = 1.20 (on each side)	1	10.640	@	2.400	25.537	Sqm	214.07	5,466.64
44	5.7.13	Providing 25mm thick cement plaster (1:5) with clean coarse sand of F.M. 1.5 including screening, curing with all leads and lifts of water, scaffolding taxes and royalty all complete as per building specification and direction of E/L.								
		Over Sloped Roof: for fixing tile over roof								
		Back Hall	1	5.258	3.658		19.230			
		Front Hall	1	4.953	3.658		18.120			
		Entrance Lobby Area, Toilet & Kitchen Area (As per Drawing)	1	5.207	4.115		21.430			
							58.780	Sqm	242.42	14,249.45
45	DSR 12.48	Providing & fixing on roof pressed clay tile (Mangalore tile) of 20 mm nominal thickness and of approved size and as per approved pattern on steel frame work complete (steel frame work to be paid separately).								
		Over Sloped Roof: for								
		Back Hall	1	5.258	3.658		19.230			
		Front Hall	1	4.953	3.658		18.120			

SL.NO	ITEM NO	DESCRIPTION OF ITEM	NO	LENGTH	WIDTH	HEIGHT	QUANTITY	UNIT	RATE	AMOUNT
		Entrance Lobby Area, Toilet & Kitchen Area (As per Drawing)	1	5.207	4.115		21.430			
							58.780	Sum	433.45	25,478.19
46		Cost of Leaching Pit (Annexure Enclosed)								9,837.64
47		Cost of Electrification (Annexure Enclosed)								57,544.00
48		Cost of Sanitary fittings (Annexure Enclosed)								50,845.00
49		Sub Total Amount (A)								1,095,750.77
50		Deduction for :								
		i) C.P. & OHC @13% (B)								142,447.60
		ii) For provision as per MGNREGA Unskd Rate (C) (Rs326.85-Rs272=Rs 54.85)					424	MD	54.85	23,256.40
51		Sub Total Amount (A-B-C)								930,046.77
52		Carriage of Material (Payment should be made as per actual lead)								
		Brick - (5P) km					13.339	Per Thou	595.60	7,944.95
		Sand - (10P) km					37.121	Cum	263.80	9,792.39
		Chips - (10P) km					25.003	Cum	263.80	6,595.85
		Metal - (5P) km					0.838	Cum	195.91	164.19
		Cement - (5P) km					15.415	Per Mt	456.10	7,030.76
		Steel - (5P) km					2.984	Per Mt	456.10	1,360.95
53		Sub-Total								962,935.92
54		Add Amount of GST 18%							173328.92	115,552.31
55		Sub Total (including GST) in Rs								1,078,488.23
56		Provision as per MGNREGA								11,362.69
		Unskilled labour for Drinking Water					11	MD	272.00	2,992.00
		Unskilled labour for Child Creche					8	MD	272.00	2,176.00
		Mate @20MD/No					22	Nos	362.50	7,975.00
57		Sub Total (including MGNREGA's Provisions)							114,342.39	1,091,631.25
58		Add Labour Cess (@1%)					1	%		10,916.31
59		Contingencies								11,454.07
		CIB					1	Each	4000	4000
		First-Aid Box					1	no.	200	200
		Photography					3	no.	50	150
		Temporary Shed					1	no.	1000	1000
60									Total Cost	1,107,892.57
									Say Rs	1,107,898.00

Labour Component	Rs 120,496.00	11 %
Materials Component	Rs 982,052.00	89 %
Total Unskilled Persondays	443 MD	

Total = 11,66,251 =

Say = 11,66,300 =

Technically Sanction

Technical sanction is accorded for
Rs: 11,66,300 = (Rs eleven lakh sixty six
thousand three hundred) only /-

10/6/24
जिला अभियन्ता,
जिला परिवह. राँची

Annexure

Construction of Leaching Pit

Sl.No	Item No	Particulars	No	Dia	Depth	Thick	Qty	Unit	Rate	Amount
1	5.1.1.1	Earth work in excavation in foundation trenches in ordinary soil(vide classification of soil item A) and disposal of excavated earth as obtained to a distance upto 50M including all lifts levelling ramming the foundation treanches, removing roots of trees.								
		Leaching pit	2	1.2	1.8		4.07	m ³	151.82	617.91
2	5.6.3	Providing designation 75B one brick flat soling joints filled with local sand including cost of watering taxes royalty all complete as per building specification and direction of E/I.	2	1.2		0.25	1.88	m ²	330.34	621.04
3	5.2.6	Providing designation 75B brick work in C.M.(1:6) in foundation with approved quality of clean coarse sand of F.M. 2 to 2.5 including providing 10 mm thick mortar joints cost of screening materials, raking out joints to 15 mm depth, curing, taxes and royalty all complete as per building specification and direction of E/I.								
		Leaching pit	2	1.072	1.72	0.125	1.45	m ³	5110.26	7409.88
4	5.3.1.2	Providing and laying in position cement concrete 1:2:4 (1 cement : 2 coarse sand(zone-III): 4 graded stone aggregate 20mm nominal size)								
		In coping	2	1.072	0.05	0.125	0.04	m ²	4598.23	183.93
5	5.3.4	Providing precast R.C.C. M-150 with nominal mix of (1:2:4) of roof slab of desired size with approved quality of stone chips and clean coarse sand of F.M. 2.5 to 3 including curing shuttering carrying the slab manually to the site and laying in position all complete (but excluding the cost of reinforcement) taxes and royalty , all complete as per building specification and direction of E/I	2	1.2		0.075	0.170	m ³	5247.64	892.10

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Sl.No	Item No	Particulars	No	Dia	Depth	Thick	Qty	Unit	Rate	Amount
6	5.5.4	Providing Tor Steel reinforcement of 8mm dia. Rods as per approved design and drawing excluding carriage of bars to worksite, cutting, bending and binding with annealed wire with cost of wire, removal of rust, placing the rods in position all complete as per building specification and direction of E/I.					0.016	MT	79.086	1.27
7	M-221	Providing D-Handel made of 16 mm wide and 6 mm thick aluminium flat -do-all complete job as per specification and direction of E/I.					4	no	27.88	111.52
Total Amount										9837.64
Say										9838.00

Amr 10/9/24

Ajit - 10/06/24

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Annexure						
ELECTRICAL WORKS						
Sl. No.	Item No	Item Descriptions	Unit	Quantity	Rate in Rs.	Amount
1	1.3	Point wiring in PVC conduit, with modular type switch - Wiring for light point/exhaust fan point/call bell point with 1.5 sq.mm. FR PVC insulated copper conductor single core cable in surface/recessed PVC conduit, with piano type switch, phenolic laminated sheet, suitable size PVC/G.I. box etc. as required Group A				
	1.3.3	Gr-C	Point	10	864.00	8,640.00
2	1.5	Power plug wiring in PVC conduit (2 x 4 sq.mm) - Wiring for light/power plug with 2 x 4 sq.mm. FR PVC insulated copper conductor single core cable for loop earthing as required.	Mtr	10	262.00	2,620.00
3	1.7	Circuit/submain wiring in PVC conduit - Wiring for Circuit/submain wiring along with earth wire the following sizes PVC insulated copper conductor, single core cable in surface/recessed PVC conduit as required.				
	1.7.1	2 x 1.5 sq.mm. + 1 x 1.5 sq.mm. earth wire	Mtr	30	147.00	4,410.00
	1.7.2	2 x 2.5 sq.mm. + 1 x 2.5 sq.mm. earth wire	Mtr	30	196.00	5,880.00
4	1.15	Wiring in existing conduit - Supplying and drawing following sizes of FR PVC insulated copper conductor, single core cable in the existing surface/recessed steel/PVC conduit as required.				
	1.15.20	2 x 4 sq.mm.	Mtr	10	139.00	1,390.00
5	1.17	TV cable in existing conduit - Supplying and drawing co-axial TV cable RG-6 grade copper conductor, PE insulated, with PVC sheath in the existing surface/recessed PVC conduit as required.	Mtr	10	39.00	390.00
6	1.21	S/F PVC conduit - Supplying and fixing of following sizes PVC conduit along with accessories in surface/recess including cutting the wall and making good the same in case recessed conduit as required.				
	1.21.1	20mm	Mtr	10	60.00	600.00
7	1.22	S/F PVC /G.I. boxes - Supplying and fixing PVC/G.I. box of following sizes on surface or in recess with suitable size of phenolic laminated sheet cover in front including painting etc. as required.				
	1.22.1	75mm x 75mm x 50mm deep/(4" x 4")	Each	6	106.00	636.00
	1.22.6	121 mm x 173 mm x 48mm deep/(8" x 6")	Each	1	187.00	187.00
8	1.24	S/F Modular type Switch / Socket: Supplying and fixing following modular type switch / socket on the existing modular plate and switch box including connections but excluding modular plate etc as required.				
	1.24.1	5/6 amps, one way switch	Each	17	67.00	1,139.00
	1.24.3	15/16 amps, one way switch	Each	3	102.00	306.00
	1.24.4	3 pin 5/6 amps, socket outlet	Each	6	88.00	528.00
		3 pin 15/16 amps, socket outlet	Each	6	88.00	528.00
	1.24.7	TV antenna socket outlet	Each	1	81.00	81.00
9	1.25	S/F Modular type electronic fan regulator: Supplying and fixing stepped type fan regulator on the existing modular plate switch box including connections but excluding modular plate etc as required.	Each	4	293.00	1,172.00
10	1.26	Supplying and fixing Modular type blanking plate: Supplying and fixing modular blanking plate on existing modular plate switch box excluding modular plate etc. as required.	Each	7	21.00	147.00
11	2.18	Supply & fixing 20A SPN MCB Industrial Socket Outlet: Supply and fixing of 20A, 240V, SPN industrial type socket outlet with 2 poles and earth, metal enclosed plug top along with 20 amps 'C' series, SP MCCB, in sheet steel enclosure, on surface or in recess with chained metal cover for socket outlet and complete with connections, testing and commissioning etc as required.	Each	2	1014.00	2,028.00
12	2.19	Providing & fixing : Providing and fixing of MV danger notice plate of 200mmX150 mm, made of mild steel at least 2mm thick and vitreous enamelled white on both sides and with inscription in single red colour on front side as required.	Each	1	164.00	164.00
12	1.31	S/F light plug point with modular type accessories - Supplying and fixing suitable size G.I./PVC box on surface or in recess with phenolic laminated sheet cover in front including providing and fixing 5 pin, 5/6 amps socket outlet and 5/6 amps piano type switch connection, painting etc. as required.	Each	6	322.00	1,932.00
13	1.32	S/F power plug point with modular type accessories - Supplying and fixing suitable size G.I./PVC box on surface or in recess with phenolic laminated sheet cover in front including providing and fixing 6 pin, 15/16 amps socket outlet and 15/16 amps piano type switch connection, painting etc. as required.	Each	2	405.00	810.00

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Sl. No.	Item No	Item Descriptions	Unit	Quantity	Rate in Rs.	Amount
14	1.33	S/F ceiling rose - Supplying and fixing 2 pin 5 amp ceiling rose on the existing junction box/wooden block including connection etc. as required.	Each	4	45.00	180.00
15	1.34	S/F Batten holder - Supplying and fixing batten/angle holder including connection etc. as required.	Each	8	59.00	472.00
16	1.41	ITC fluorescent fitting directly on surface - Installation, testing and commissioning of Pre-wired, fluorescent fitting/compact fluorescent fitting of all type, complete with all accessories and tube etc. directly on ceiling/wall, including connection with 1.5 sq.mm. FR PVC insulated, copper conduit.	Each	4	106.00	424.00
17	1.42	ITC Fluorescent fitting with down rods - Installation, testing and commissioning of Pr-wired, fluorescent fitting/compact fluorescent fitting of all types, complete with all accessories and tube etc. including supplying and fixing ball and socket arrangement, 2 no. down rods of 20mm dia steel.	Each	4	341.00	1,364.00
18	1.44	ITC ceiling fan - Installation, testing and commissioning of ceiling fan, including wiring the down rods of standard length (up to 30 cm) with 1.5 sq.mm. FR PVC insulated, copper conductor, single core cable etc. as required.	Each	4	111.00	444.00
19	1.48	ITC exhaust fan upto 450mm sweep - Installation of exhaust fan upto 450mm sweep in the existing opening, including making the hole to suit the size of the above fan, making good the damage, connection, testing commissioning etc. as required.	Each	3	61.00	183.00
20	2.8	S/F S.P. MCB DB - Supplying and fixing following way single pole neutral, sheet, MCB distribution board, 240 volts, on surface/recess, complete with tinned copper busbar, neutral busbar, earth bar, din bar, detachable gland plate, interconnections, phosphatized and powder painted including earthing etc. as required (But without MCB/RCCB/Isolator)				
	2.8.8	8 way, double door	Each	2	1143.00	2,286.00
21	2.12	S/F 'C' series, MCB - Supplying and fixing following 240 volts, 'C' series, miniature circuit breaker suitable for inductive loads of following poles in the existing MCB DB complete with connection, testing and commissioning etc. as required.				
	2.12.1	6/32 amps, Single Pole	Each	2	182.00	364.00
	2.12.9	40 amps, TPN	Each	2	1203.00	2,406.00
22	2.15	S/F four pole MCB isolator - Supplying and fixing following rating, four pole, 415 volts, isolator in the existing MCB DB complete with connections, testing and commissioning etc. as required				
	2.15.1	40 amps	Each	2	532.00	1,064.00
	2.15.3	80/100 amps	Each	2	1062.00	2,124.00
23	3.7	S/L 8 SWG copper wire in ground - Supplying and laying 8 SWG copper wire at 0.50 metre below ground level for conductor earth, including soldering etc. as required	Set	1	140.00	140.00
24	4.2	P/F GI lightning conductor final - Providing and fixing of GI lightning conductor final, made of 25mm dia 300mm long, copper tube, having single prong at top, with 85mm dia 3mm thick copper base plate base including holes etc. complete as required.	Each	1	334.00	334.00
25	4.7	P/F G.I. lightning conductor tape in horizontal run - Providing and fixing G.I. tape 20mm x 3mm thick on parapet or surface of wall for lightning conductor complete as required. (For horizontal run)	Mtr	10	71.00	710.00
26	4.8	P/F G.I. lightning conductor tape in vertical run - Providing and fixing G.I. tape 20mm x 3mm thick on parapet or surface of wall for lightning conductor complete as required. (For vertical run)	Mtr	5	105.00	525.00
27	9.4.2	Supply of ceiling fan :- Supplying and fitting of 1400mm sweep regular /standard model AC fan, including connection with 1.5 sqmm copper wire down rod of standard length (upto 30cm) with all accessories as required	Each	4	1876.00	7,504.00
28	9.5.2	Led tube with batten 20W/22W :- Supply and fixing of wall mounted LED 20W/22W tube+ batten electronic driver and accessories as required.	Each	4	628.00	2,512.00
29	M-855	Led bulb 9W/10W :- Supplying and fixing of LED 9W/10W bulb and accessories as required.	Each	8	114.95	919.60
Total Rs						57,543.60
Say Rs						57,544.00

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Annexure

SANITARY & WATER SUPPLY WORKS

S. No.	Item. No	Description	Quantity	Unit	Rate in Rs.	Amount
1	3.2.1 (A) (C)	Supplying, fitting and fixing vitreous white glazed earthen ware I.W.C. of Parry Hindustan or any other I.S.S. approved make with 100 mm H.C.I., "p" trap 15 litres C.I. or C. pull and let go flushing cistern of names or other I.S.S. equivalent make, complete with all fittings, C.I. or C.C. brackets 32 mm alkathene/P.V.C. telescopic flush, pipe about 2 M long with one brass coupling and clamps G.I. chain and pull including supplying and fixing a pair of vitreous white glazed earthenware where footrest to be fixed in floor 15 mm C.I. body brass spindle stop cock of weight not less than 50 grms. 15 mm P.V.C. connection pipe 450 mm long and the exposed pipe and cistern with two coats of approved paint over a coat of red oxide primer etc. all complete as per specification and direction of E/I. 580mm. long - with 10 litre low level PVC cistern	2	Each	4384.46	8,768.92
2	iii	Bib Cock (ISI Marked)	1	Each	701.94	701.94
3	iv	Bib Cock (Long Thread) (ISI Marked)	1.	Each	837.01	837.01
4	M-960 (vi)	15 mm C.P. extension Nipples	2	Each	100.24	200.47
5	3.1.21	Supplying, fitting and fixing the following items complete with all materials as per specification and direction of E/I.				
6	3.2.5	Supplying fitting and fixing vitreous white glazed earthen ware wash hand basin of parry or Hindustan or any other I.S.S. Approved make supported on painted C.I. Or R.S. Bracket 32mm C.I. Brass waste, 15 mm dia C.I. Body brass spindle stop cock of approved quality of weight not less than 350 grams, 32mm P.V.C. waste pipe 750mm long with brass coupling at one end and making plumber joints etc. all complete as per specification and direction of E/I.	1	Each	2084.36	2,084.36
7	M-960 (v)	100 mm dia steel jali	3	Each	55.41	166.22
8	3.1.9	Providing and fixing 15mm dia and 45cm. Long P.V.C. Connection pipe with heavy quality brass coupling at both ends etc. All complete as per specification and direction of Engineer-in-charge.	3	Each	108.71	326.13
9	M-960 (i)	Providing And fixing 32 mm waste pipe for sink or wash basin including P.V.C. waste fittings complete.	3	Each	110.35	331.06
10	DSR 18.8	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply including all CPVC plain & brass threaded fittings including fixing the pipe with clamps at 1.00 m spacing. This includes joining of pipes & fittings with one step CPVC solvent cement and the cost of cutting chases and making good the same including testing of joints complete as per direction of E/I. (Approved Brand - ASTRAL/ SUPREME)				
		Concealed work including cutting chases and making good the wall etc..				
	18.8.2	20 mm nominal outer dia Pipes	10	Mtr	508.29	5,082.90
	18.8.3	25 mm nominal outer dia Pipes	10	Mtr	581.37	5,813.70
11	vi	Angular Stop Cock (Long Thread) (ISI Marked)	3	Each	701.94	2,105.83
12	M-079	Polythene water storage tank of ISI mark (eg sintex /sinter/himgiri/gangotri) with cover & locking system	1000	Per Litre	7.76	7,759.13

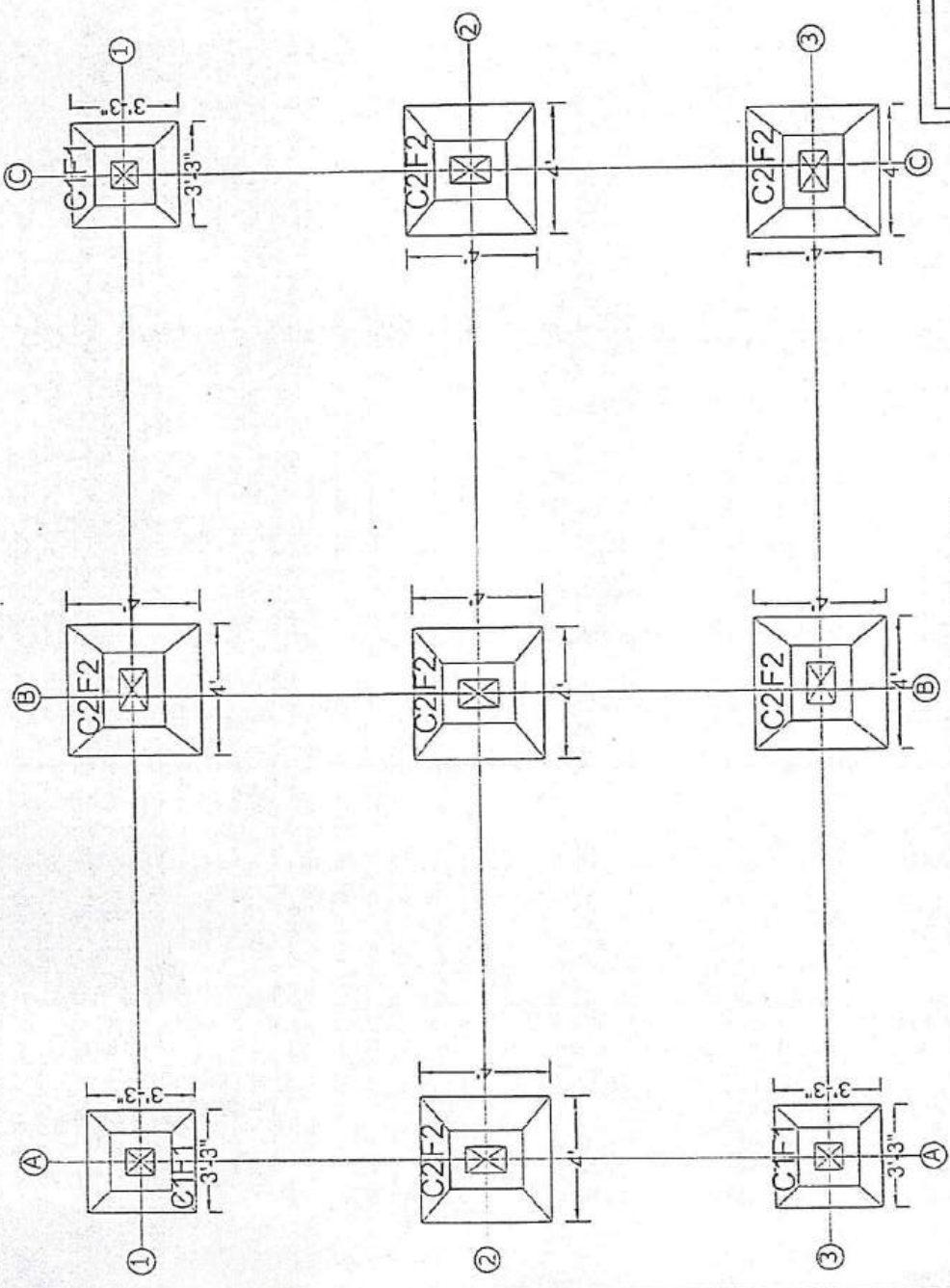
330

Sl. No.	Item. No	Description	Quantity	Unit	Rate in Rs.	Amount
13	DSR 17.10.1.4	Providing and fixing Stainless Steel A ISI 304 (18/8) kitchen sink as per IS: 13983 with C.I. brackets and stainless steel plug 40 mm, including painting of fittings and brackets, cutting and making good the walls wherever required : Kitchen sink with drain board 510x1040 mm bowl depth 178 mm	1	Each	5640.18	5,640.18
14	3.1.10	Providing and fixing N.P/ C.P. Brass/ P.V.C. Porcelain shower rose of 15mm inlet etc. All complete as per specification and direction of E/I.				
	c	(c) 150mm dia C.P. Shower	2	Each	198.69	397.38
15	DSR 12.41.2	providing and laying of 110mm dia. P.V.C. pipe for outlet of water to outlet drain including all accessories ,i.e lubricants, solventcement, clamp, ring, sockets etc.	10	Mtr	307.71	3,077.11
16	DSR 12.41.1	providing and laying of 75 mm dia. P.V.C. pipe for outlet of water to outlet drain including all accessories ,i.e lubricants, solventcement, clamp, ring, sockets etc.	10	Mtr	202.86	2,028.59
17	DSR 12.42	Providing and fixing on wall face unplasticised - PVC moulded fittings/ accessories for unplasticised Rigid PVC rain water pipes conforming to IS : 13592 Type A, including jointing with seal ring conforming to IS : 5382, leaving 10 mm gap for thermal expansion.				
	12.42.1.1	75 mm Coupler	4	Each	74.76	299.05
	12.42.1.2	110 mm Coupler	4	Each	111.00	444.00
	12.42.2.1	75 mm Single pushfit Coupler	4	Each	75.92	303.69
	12.42.2.2	110 mm Single pushfit Coupler	4	Each	104.04	416.16
	12.42.3.1	75 mm Single tee with door	4	Each	133.90	535.60
	12.42.3.2	110 mm Single tee with door	4	Each	190.91	763.65
	12.42.4.1	75 mm Single tee without door	4	Each	117.66	470.64
	12.42.4.2	110 mm Single tee without door	4	Each	180.47	721.89
	12.42.5.1	75 mm Bend 87.5°	4	Each	86.36	345.45
	12.42.5.2	110 mm Bend 87.5°	4	Each	122.60	490.40
	12.42.6.1	75 mm Shoe (Plain)	4	Each	75.92	303.69
	12.42.6.2	110 mm Shoe (Plain)	4	Each	107.52	430.08
Total						50,845.21
Say						50,845.00

Amrith
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10/6/24

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प्रति.
10/06/24



FOUNDATION LAY-OUT PLAN

F1 = 3'-3" X 3'-3" = 03 Nos.
F2 = 4'-0" X 4'-0" = 06 Nos.
TOTAL = 09 Nos.

अभिषेक
10/06/24

अभिषेक
10/06/24



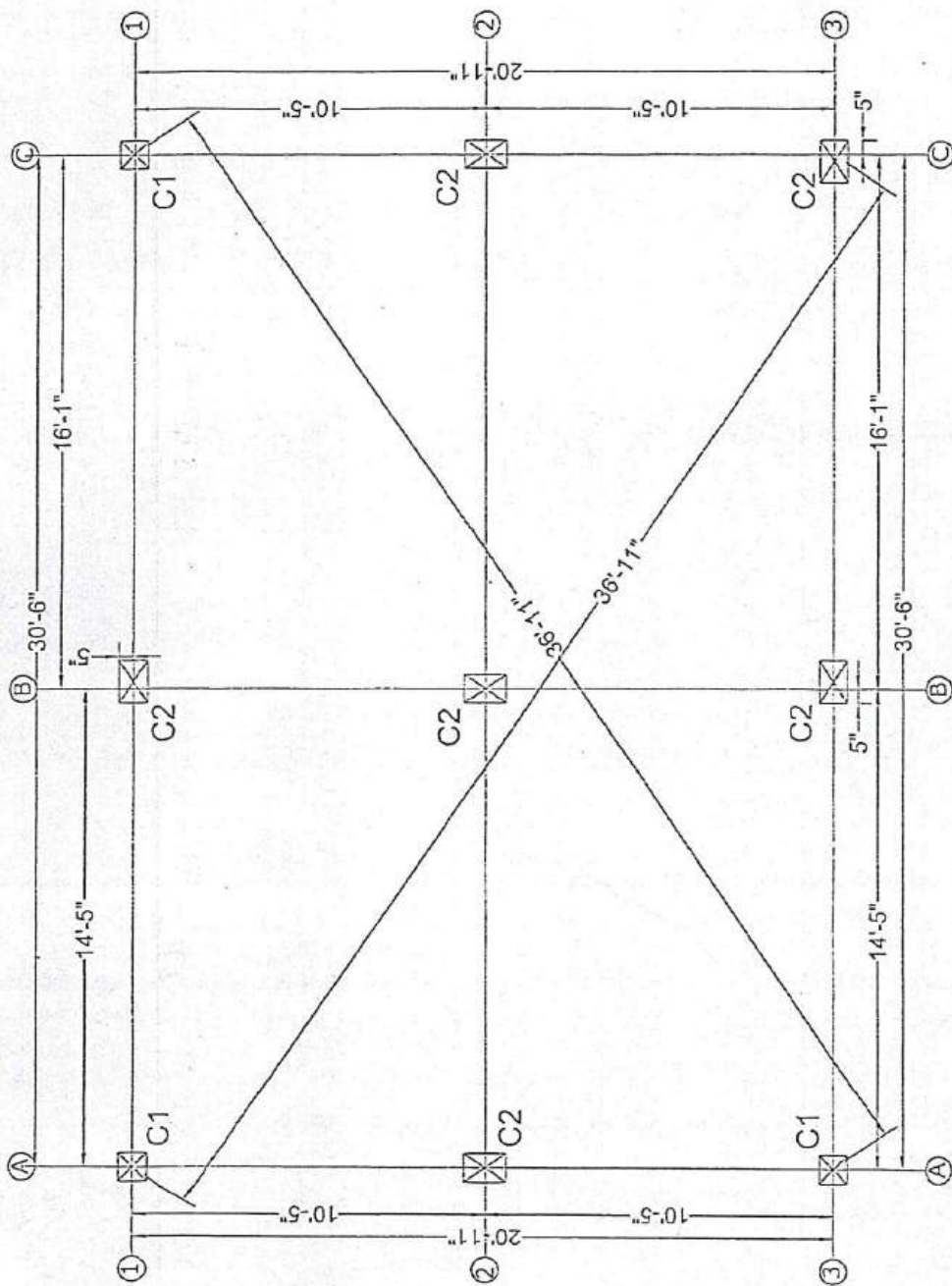
SHEET NO-STR/02

2024.05.28

PROPOSED MODEL PLAN OF ANGANWADI CENTRE AT JHARKHAND.

327

327



COLUMN LAY-OUT PLAN

C1 = 10" X 10" = 03 Nos.
C2 = 10" X 15" = 06 Nos.
TOTAL = 09 Nos.

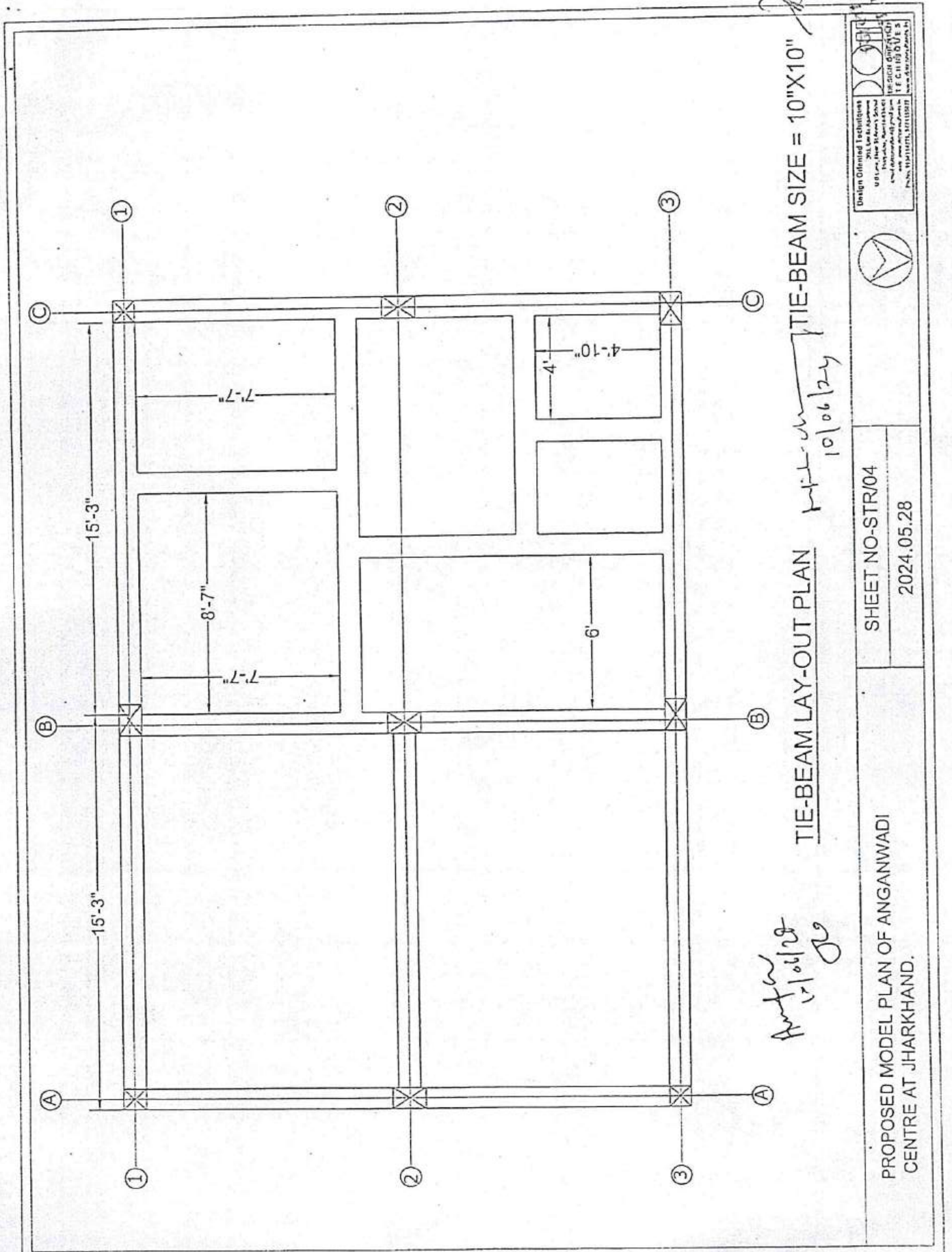
Design Unlimited Technologies
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SHEET NO-STR/01

2024.05.28

PROPOSED MODEL PLAN OF ANGANWADI CENTRE AT JHARKHAND.



326

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Design Offered Techniques
U.S. Gov. Alex Wilson's School
Engineering, Architecture
and Construction Education
TECHNICAL DUE 5
P.O. Box 11411171, 31111111



SHEET NO-STR/04

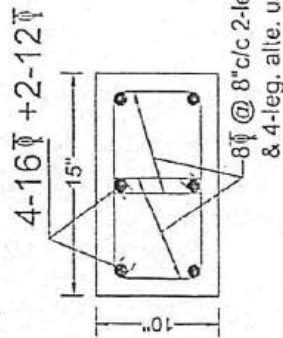
2024.05.28

PROPOSED MODEL PLAN OF ANGANWADI
CENTRE AT JHARKHAND.

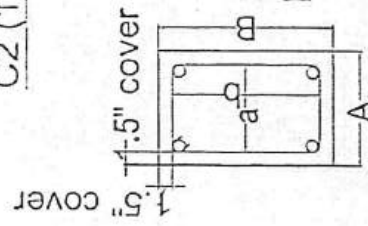
SCHEDULE OF FOUNDATIONS

FOUNDATION FOOTING

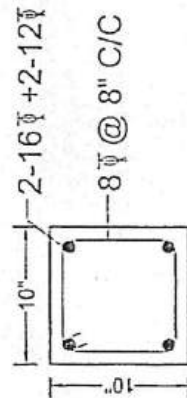
MARK	SIZE AND (F.L.)	D1	D2	BOTTOM JALI RODS	PEDESTAL (VERTICAL RODS)	PEDESTAL DETAIL
F1	3'-3" X 3'-3"	6"	13"	12 DIA BAR @ 8" C/C BOTH WAYS.	8 DIA BAR @ 6" C/C BOTH WAYS.	8 DIA BAR @ 6" C/C FOR ALL.
F2	4'-0" X 4'-0"	6"	15"	12 DIA BAR @ 8" C/C BOTH WAYS.	8 DIA BAR @ 6" C/C BOTH WAYS.	8 DIA BAR @ 6" C/C FOR ALL.



C2 (10"X15")



C1 (10"X10")



C1 (10"X10")

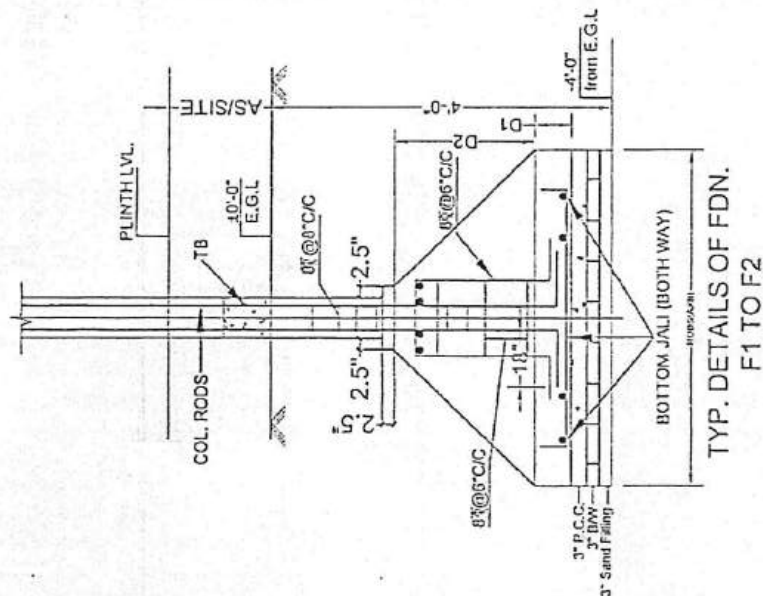
cover

1.5" cover

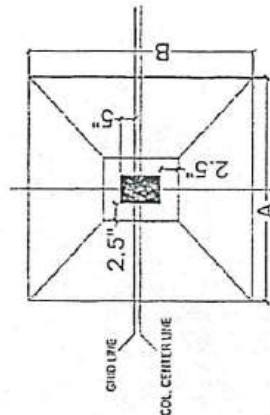
a = A-3"
b = B-3"

TYP. Details of rings
(all dim. inside to inside)

- NOTES:-
1. Read this drawing along with architectural drawings.
 2. In case of any ambiguity the matter shall be brought to the notice of the consultant before starting the work.
 3. Grade of concrete shall be M-20. (1:1.5:3)
 4. 1 means High Yield Strength Deformed Bar having yield strength of 500 N/mm².
 5. Clear cover to main reinforcement shall be 50mm for Footing, 40mm for Column, 25mm for Beam and 15mm for Slab.
 6. Not more than 50 % of bars shall be lapped at any section. (Lap should be staggered)
 7. Lap length shall be equal to 60 times smaller Dia of bars and shall be provided Top bars near at mid span, Bottom bars at support



TYP. DETAILS OF FDN.
F1 TO F2



PLAN OF TYP. ISOLATED FOOTING

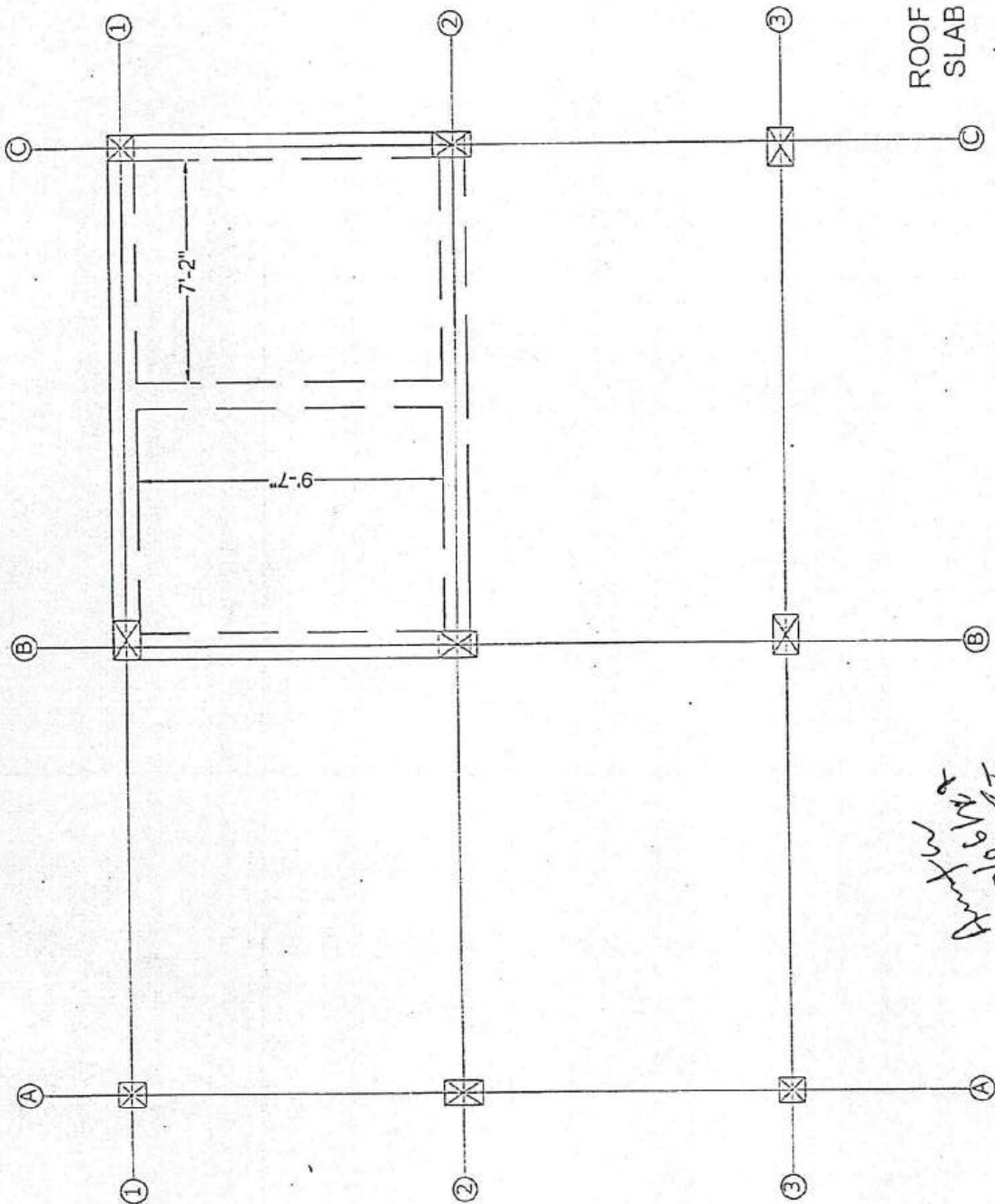
SHEET NO-STR/03

2024.05.28

PROPOSED MODEL PLAN OF ANGANWADI CENTRE AT JHARKHAND.



Design Office
10/10, 10/10, 10/10
10/10, 10/10, 10/10
10/10, 10/10, 10/10
10/10, 10/10, 10/10



ROOF BEAM SIZE = 10"X12"
SLAB THICKNESS 4"

10/06/24

Anurag W
10/06/24

324

FLAT ROOF BEAM LAY-OUT PLAN

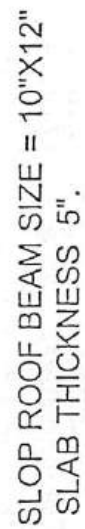


SHEET NO-STR/05

2024.05.28

PROPOSED MODEL PLAN OF ANGANWADI
CENTRE AT JHARKHAND.

323



SLOP ROOF BEAM LAY-OUT PLAN

PROPOSED MODEL PLAN OF ANGANWADI
CENTRE AT JHARKHAND.

SHEET NO-STR/06

2024.05.28



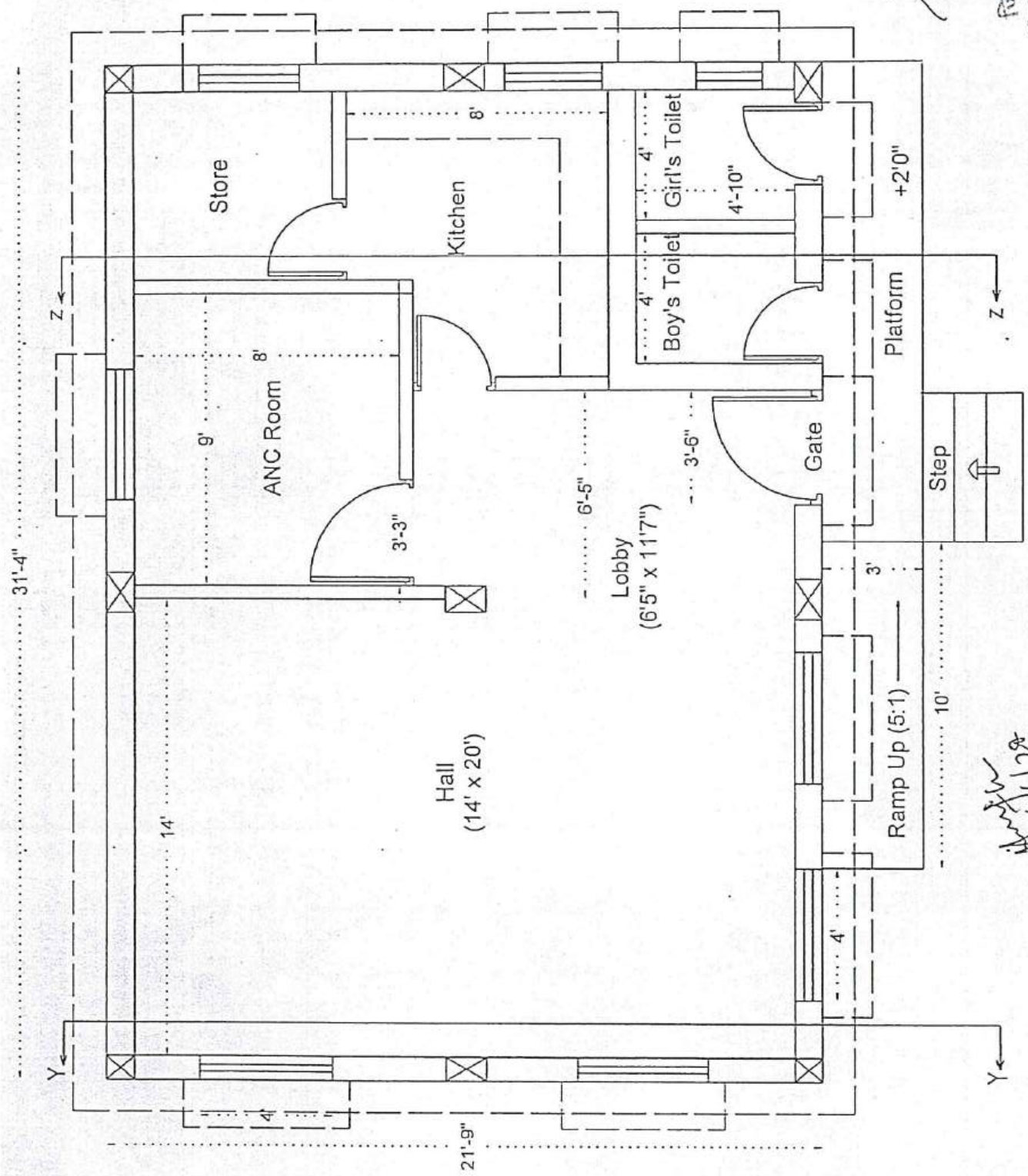
Design Oriented Techniques 312 Little Australia 100 Ave. of the Americas New York, NY 10038 Tel: 212 693 1100 Fax: 212 693 1101		U.S. POSTAGE PERMIT NO. 10 NEW YORK, NY 10038 POSTMASTER: Please Send No Money Back
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जिला अभियन्ता,
जिला परिवार, रोजगार,
स्वास्थ्य विभाग,
राजस्थान

10/06/24

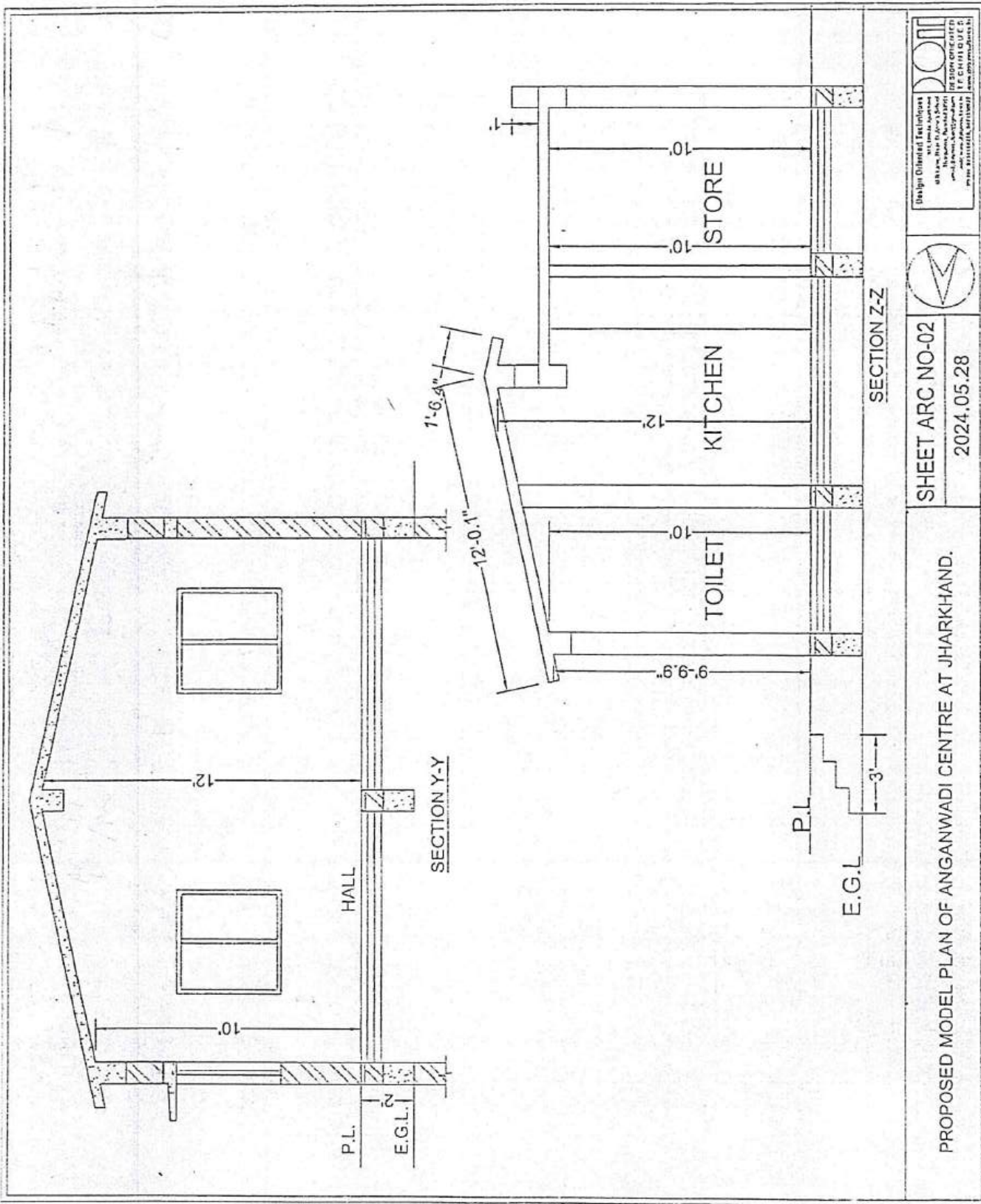
10/06/24

Annamwadi Centre (Plan)



10/06/24

321

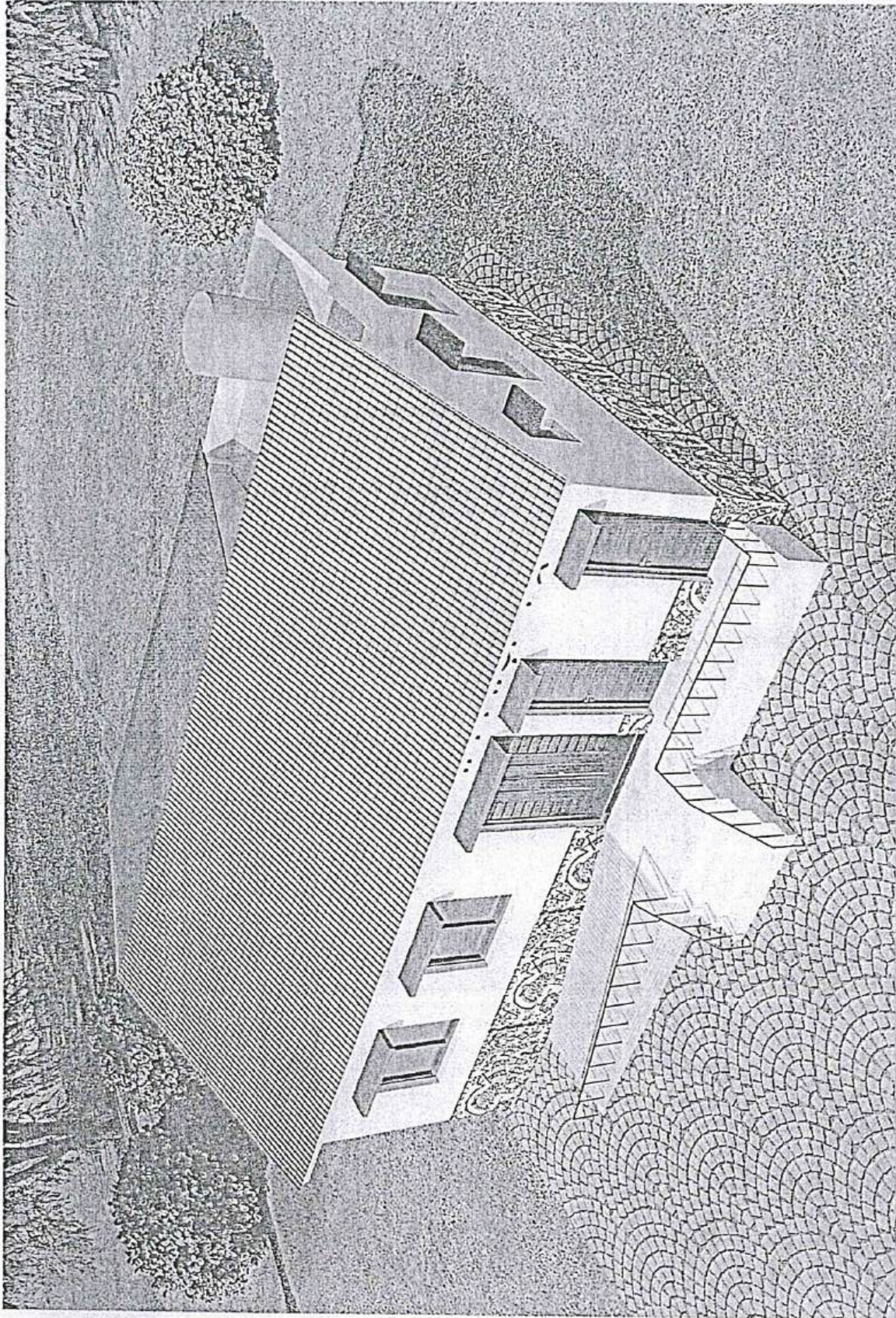


Design Consultant Techniques
Architects
10/10, New Bhubaneswar
Bhubaneswar, Odisha
751005
www.dtttechniques.in
Phone: 9331111111, 9331111112
Email: dtttechniques@gmail.com



SHEET ARC NO-02
2024.05.28

PROPOSED MODEL PLAN OF ANGANWADI CENTRE AT JHARKHAND.



PROPOSED CONSTRUCTION OF ANGANWADI CENTRE UNDER
MAHATMA GANDHI NREGA, JHARKHAND

Design Oriented Techniques
303 Binnu Apartment,
Thirupurambudur, Tiruchirappalli-620 001
email: doctech@rediffmail.com
Web: www.doctech.in
Tel: 90411276, 947535077



Tube Well: Dual Water Supply System

Tube well of 125 mm X 115 mm X60 Mtr. Deep drilled tube well completes with installation of Indian Mark II (IS:15500 part-2/2004 hand pump with 32 mm dia medium class G.I. riser pipe by DTH (FDS/KPO/COPCO)rig machine with 125 mm dia blue UPVC casing pipe including platform ,drain and taken out old materials to be stored in departmental store etc complete for the year 2024

Sl.no	Item Description	Qty	Unit	Rate	Amount
M1037	Drilling portion				
	Basic rates for 115/125 mm dia drilled tube well for drilling in all kinds of soil and rock for installation of hand pump with D.T.H rig Machine all complete including supplying all materials, labours,tools, drilling, rings ,air compressor and equipments as well as fuel lubricant for making 125/115mm dia boring etc. and cost of transporting ring machine and other vehicle up to site work including contractor profit and O.H. charges as per specification and direction of E/I.				
	Drilling upto 30 mtr depth below G.L in Rural Area	30	P/M	425	12750.00
M1024	Drilling above 30 mtr	120	Mtr	458	54960.00
	Basic Rate of UPVC Pipe 125 mm dia conforming to ISI latest revision is 12818/2016 CML No 5543459	30	Mtr	519.85	15595.50
M-1041	Supplying all materials, labour, equipments for lowering 125 mm dia blue UPVC casing for protecting the sides from falling during the process of drilling all complete including carriage of materials to work site (Basic Rate).	30	Mtr	14.05	421.50
M-1044	Supplying labour and equipments including 125 mm dia G.I cap and fitting and fixing over the casing pipe of tube well properly and taking it out as per direction E/I. (The cap will be the property of department).	1	each	140	140.00
M-1043	Supplying labour, cement and calcium chloride or bentonite solution and equipments for grouting the casing pipe after lowering in the bore including carriage of materials to work site etc.all complete as per specification and direction of E/I.(Basic Rate)	1	each	157	157.00
M-1042	Supplying all tolls, equipments, and labour and doing washing, flushing and development of drilled tube well to give clean and clear water all complete job as per direction of E/I.	1	each	3568.35	3568.35

Sl.no	Item-Description	Qty	Unit	Rate	Amount
M-1053	Supplying all materials, labours and fixing indial mark II Hand Pump with all accessories all complete job as per specification and direction of E/I including carriage of materials (Basic Rates).	1	each	158.1	158.10
M1045	Supplying all materials, labours and equipments for constructing P.C.C. (1:2:4) circular platform around drilled tube well including 12 mm thick cement plaster (1:4) with neat cement punning over exposed surface as per UNICEF design etc. all complete including carriage of materials(Basic Rate)	1	each	7500	7500.00
M1046	Supplying all materials, labour & equipment for constructing P.C.C (1:2:4) drain as per UNICEF design etc. all complete including carriage of materials (Basic Rates).	3	Mtr	447	1341.00
M1047	Supplying extra deep well hand pump complete set with cylinder assembly and connecting rod 12 pice as per IS:15500 part-2/2004(Basic Rate)	1	each	14000	14000.00
M1055	Supplying submersible pump sets confirming to IS 8034 and motor confirming to IS9283.pump shall be suitable for various delivery head and discharge with stainless steel pump shaft and polypropylene /noryl impeller .Motor suitable for working in 415V $\pm$ 10%, 3PH, 50Hz, A.C supply with cable guard ,thrust carbon/fiber bearing to withstand entire hydraulic thrust,water proof winding shall be provided. Pump set shall be suitable for direct coupling. Pump shall have suitable outlet as per manufacturers design. Anti thrust stream lined non return valve shall be provided with pump. 3 meter submersible copper conductor cable single/ double run shall be provided with each pump. Submesible pump set 100 mm dia (with Polypropylene /Noryl impeller) up to 20 stages.	1	Per/ 1.5 HP	17908.00	17908.00
M1906	3 core 2.5 sqmm FR pvc insulated copper wire.	45	mtr	130.00	5850.00
M471	20 mm dia ISI marked PVC conduit (cable for protection from water ..)	45	Mtr	13.10	589.50
M1065	Power supply switch board				
(Rate convey from Gem Portal)	D.O.L. Strater	1	nos	2876.00	2876.00
M-1029	Nylon Rope: For hanging and holding submersible pump	3	kg	150.00	450.00
	Supply				

Sl.no	Item Description	Qty	Unit	Rate	Amount
	Providing and supplying in standard length High Density Polyethylene Pipe (HDPE Pipe) 25 mm to 500 mm dia confirming to IS 4984/14151/12786/13488(latest Revision with necessary jointing materials like mechanical connector i.e. thread/insert joint/quick release coupler joint/compression fitting joint or flanged joints excluding coupler/specials and taxes .				
	32 mm HDPE Pipe-(HDPE Pipe of materials grade PE100-PN10)	80	mtr	36.74	2939.20
	Providing and supplying High Density Polyethylene (HDPE) fittings of 32 mm mm OD and pressure 6.0 Kg/cm ² and 10 Kg/cm ² suitable for water supply which is available in all standard conforming to ISI -- 4984/14151/12786/13488, ISO 4427, DIN-8074 materials rates are Ex-factory excluding transportation, taxes and duties.	1	Each	293.92	293.92
	Cost to be taken as 10% of HDPE & UPVC pipe supply cost				
MJP 23-24 sec-I(IX). SI No - 2(iii)	Lowering, Laying and Jointing H. D. P. E./M. D. P. E. pipes in proper position including all specials by compression fitting/electro fusion and butt fusion jointing procedure as per relevant IS Code complete with all materials for jointing procedure like Electro fusion machine, Electric heater/butt fusion welding machine with hydraulic jack, top loading clamp etc. and all labours as directed by engineer in charge as per IS-7634 Part II.				
	32 mm HDPE Pipe-	80	mtr	26.00	2080.00
	Sub Total in Rs				143578.07
	Add GST			18%	25844.05
	Total Construction cost in Rs.				169422.12
	Add Labour Cess			1%	1694.22
				Total Amount	171116.34
				Say	171116.00

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Technical Sanction is accorded for Rs. 1,71,116/- (Rs one lakh Seventy one thousand one hundred Sixteen) only/ — 10/06/24

निदेश अधिकारी,
निदेश पत्रिका, रीवा

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