

REQUEST FOR QUOTATION (RFQ) (Rehabilitation and Construction)

NAME & ADDRESS OF FIRM	DATE: March 12, 2020
	REFERENCE: RFQ003TLS2020- Integrated West Management Facility

Dear Sir / Madam:

We kindly request you to submit your quotation for "Rehabilitation of Integrated West Management Facility at REDE Hasatil, Suco Motael", as detailed in Annex 1 of this RFQ. When preparing your quotation, please be guided by the form attached hereto as Annex 2.

Quotations may be submitted on or before March 19, 2020, 5:30 pm Timor-Leste time and via (choose appropriate box) \boxtimes *e-mail*, \boxtimes *courier mail or* \square *facsimile* to the address below:

United Nations Development Programme UN House, Caicoli Street, P.O Box 558 Dili, Timor-Leste Attn: Mr. Alvaro Noronha de Sousa Submission by e-mail: bids.tp@undp.org

Quotations submitted by email must be limited to a maximum of 4MB, virus-free and no more than 1 email transmissions. They must be free from any form of virus or corrupted contents, or the quotations shall be rejected.

It shall remain your responsibility to ensure that your quotation will reach the address above on or before the deadline. Quotations that are received by UNDP after the deadline indicated above, for whatever reason, shall not be considered for evaluation. If you are submitting your quotation by email, kindly ensure that they are signed and in the .pdf format, and free from any virus or corrupted files.

Please take note of the following requirements and conditions about the supply of the abovementioned good/s: [check the condition that applies to this RFQ, delete the entire row if the condition does not apply to the goods being procured]

Delivery Terms [INCOTERMS 2010] (Pls. link this to price schedule)	□FCA □CPT □CIP ☑DAP (direct at point) □Other [pls. specify]
Customs clearance ¹ , if needed, shall be done by:	□UNDP Supplier/Offeror □Freight Forwarder
Exact Address/es of Delivery Location/s (identify all, if multiple)	REDE Hasetil, Suco Motael, Dili, Timor-Leste
UNDP Preferred Freight Forwarder, if any ²	N/A
Distribution of shipping documents (if using freight forwarder)	N/A
Latest Expected Delivery Date and Time (if the delivery time exceeds this, the quote may be rejected by UNDP)	 ≥ 90 days from the issuance of the Purchase Order (PO) ≥ As per Delivery Schedule Time: 30 days counted from signed the Contract Time Zone of Reference: [pls. indicate]
Delivery Schedule	⊠Required □Not Required
Packing Requirements	N/A

¹ Must be linked to INCO Terms chosen.
² Depends on INCO Terms. The suggestion to use a UNDP preferred courier is only for purposes of familiarity with procedures and documentary requirements applicable to the UNDP when clearing with customs.

□ AIR	⊠LAND	
□SEA	□OTHER [pls. specify]	
□Euro		
✓ Must be inclusive of VAT and other applicable indirect taxes✓ Must be exclusive of VAT and other applicable indirect taxes		
date of substantial co	anty details: Warranty period starts from the mpletion of works. 10% of the total amount be paid upon completion of the 3moth defect	
COB, Friday, March 19), 2020, at 5:30 pm Timor-Leste time and UTC+9	
☑ English☐ French☐ Spanish☐ Others [pls. specify]	, including dialects, if needed]	
	□SEA □SEA □United States Dolla □Euro □Local Currency: [pls □ Must be inclusive of or	

based only on UN Operational Exchange Rate prevailing at the time of UNDP's issuance of Purchase Order. ⁴ This must be reconciled with the INCO Terms required by the RFQ. Furthermore, the VAT exemption status varies from one country to another. Pls. tick whatever is applicable to the UNDP CO/BU requiring the goods.

³ Local vendors must comply with any applicable laws regarding doing business in other currencies. Conversion of currency into the UNDP preferred currency, if the offer is quoted differently from what is required, shall be

Documents to be submitted ⁴	□ Duly Accomplished Form as provided in Annex 2, and in accordance with the list of requirements in Annex 1;
	☐ A statement whether any import or export licenses are required in respect of the goods to be purchased including any restrictions on the country of origin, use/dual-use nature of goods or services, including and disposition to end-users;
	☐ Confirmation that licenses of this nature have been obtained in the past and an expectation of obtaining all the necessary licenses should the quotation be selected;
	☐ Quality Certificates (ISO, etc.);
	□ Latest Business Registration Certificate;
	☐ Latest Internal Revenue Certificate / Tax Clearance.
	☐ Manufacturer's Authorization of the Company as a Sales Agent (if the Supplier is not the manufacturer);
	☐ Certificate of Exclusive Distributorship in the country (if applicable, and if Supplier is not the manufacturer);
	⊠ Evidence/Certification of Environmental Sustainability ("Green" Standards) of the Company or the Product is supplied.
	☑ Complete documentation, information, and declaration of any goods classified or may be classified as "Dangerous Goods".
	☐ Patent Registration Certificates (if any of the technologies submitted in the quotation is patented by the Supplier);
	☑ Written Self-Declaration of not being included in the UN Security Council 1267/1989 list, UN Procurement Division List or another UN Ineligibility List;
	 ☑ Documentations for last 3 years of construction work experience ☑ Proof of Company Bank Status
	☑ Proof of qualified technical personnel in the company related to this proposal with their CV's
Period of Validity of Quotes	☐ 60 days
starting the Submission Date	⊠ 90 days
	☐ 120 days
	In exceptional circumstances, UNDP may request the Vendor to extend the validity of the Quotation beyond what has been initially indicated in this RFQ. The Proposal shall then confirm the extension in writing, without any modification whatsoever on the Quotation.

 $^{^4}$ First 2 items in this list are mandatory for the supply of imported goods

Partial Quotes	☑ Not permitted☐ Permitted [for each item in full quantity]	
	☐ Permitted [for each item in full quantity]	

Payment Terms ⁵	 ⊠ 30% will be paid upon delivery the construction material/equipment to the location; 60% will be paid completion of the works, and 10% will be paid upon the 3-month defect liability period □ Others [pls. specify]
Liquidated Damages	 □ Will not be imposed ☑ Will be imposed under the following conditions: Percentage of contract price per day of delay: 0.1% of the total contract amount. Percentage of contract price pew week of delay: 0.5% of the total contract amount. • Max. No. of days of delay from the date of Contract Completion: 20 Days. • Next course of action: Termination of the contract
Evaluation Criteria	 ☑ Technical responsiveness: Technical Criteria: (i) Minimum years of experience of the company in similar past work (ii) The minimum number of technical staff and their required qualification; please submit CV: 1. Civil Engineer: 1 (one) minimum of 2 years' experience 2. Welder in building/construction:2 (two) a minimum of 3 years' experience; 3. Electrician: 1 (one) at least 3-years' experience 4. Plumber: 1 (one) at least 3-year experience

⁵ UNDP preference is not to pay advanced amount upon signing of contract. If vendor strictly requires advanced payment, it will be limited only up to 20% of the total price quoted. For any higher percentage, or advanced payment of \$30,000 or higher, UNDP shall require the vendor to submit a bank guarantee or bank checque payable to UNDP, in the same amount as the advanced payment made by UNDP to the vendor.

 Compliance with the submission of all documentation required to be submitted ☐ The comprehensiveness of after-sales services ☐ Full acceptance of the PO/Contract General Terms and Conditions ☐ Earliest Delivery / Shortest Lead Time⁷ ☐ Others [pls. specify]
 ⊠ Full acceptance of the PO/Contract General Terms and Conditions ⊠ Earliest Delivery / Shortest Lead Time⁷
☐ Earliest Delivery / Shortest Lead Time ⁷
☐ Others [pls. specify]
☑ One and only one supplier
☑ Purchase Order☑ Contract Face Sheet (Goods and-or Services)
☑ General Terms and Conditions for contracts (goods and/or)
services)
☐ General Terms and Conditions for de minimi contracts (services only, less than \$50,000)
Applicable Terms and Conditions are available at http://www.undp.org/content/undp/en/home/procurement/business/how-we-buy.html
□ Cancellation of PO/Contract if the delivery/completion is delayed

⁶ UNDP reserves the right not to award the contract to the lowest priced offer, if the second lowest price among the responsive offer is found to be significantly more superior, and the price is higher than the lowest priced compliant offer by not more than 10%, and the budget can sufficiently cover the price difference. The term "more superior" as used in this provision shall refer to offers that have exceeded the pre-determined requirements established in the specifications.

⁷ This shall be used for time-critical and/or exigent requirements (e.g., post-crisis emergencies, elections, etc.).

Conditions for Release of Payment	□ Passing Inspection by visual
- ayment	 □ Completion of work rehabilitation work and construction. □
	Written Acceptance of Goods based on full compliance with RFQ requirements
Annexes to this RFQ ⁸	
	□ Specifications of the works Required (Annex 1)
	☑ Form for Submission of Quotation (Annex 2)
	☑ Terms of Reference (Annex 3)
	☐ General Terms and Conditions / Special Conditions:
	http://www.undp.org/content/undp/en/home/procurement/business/how-we-buy.html
	Non-acceptance of the terms of the General Terms and Conditions (GTC) shall be grounds for disqualification from this procurement process.
Contact Person for Inquiries	Alvaro Noronha de Sousa
(Written inquiries only)9	Procurement Associate
	Procurement.staff.tp@undp.org
	Any delay in UNDP's response shall be not used as a reason for
	extending the deadline for submission unless UNDP determines that such an extension is necessary and communicates a new deadline to The Proposers.

Goods offered shall be reviewed based on completeness and compliance of the quotation with the minimum specifications described above and any other annexes providing details of UNDP requirements.

The quotation that complies with all of the specifications, requirements and offers the lowest price, as well as all other evaluation criteria indicated, shall be selected. Any offer that does not meet the requirements shall be rejected.

Any discrepancy between the unit price and the total price (obtained by multiplying the unit price and quantity) shall be re-computed by UNDP. The unit price shall prevail and the total price shall be corrected. If the supplier does not accept the final price based on UNDP's re-computation and correction of errors, its quotation will be rejected.

⁸ Where the information is available in the web, a URL for the information may simply be provided.

⁹ This contact person and address is officially designated by UNDP. If inquiries are sent to other person/s or address/es, even if they are UNDP staff, UNDP shall have no obligation to respond nor can UNDP confirm that the query was received.

After UNDP has identified the lowest price offer, UNDP reserves the right to award the contract based only on the prices of the goods if the transportation cost (freight and insurance) is found to be higher than UNDP's own estimated cost if sourced from its freight forwarder and insurance provider.

At any time during the validity of the quotation, no price variation due to escalation, inflation, fluctuation in exchange rates, or any other market factors shall be accepted by UNDP after it has received the quotation. At the time of award of Contract or Purchase Order, UNDP reserves the right to vary (increase or decrease) the quantity of services and/or goods, by up to a maximum twenty-five percent (25%) of the total offer, without any change in the unit price or other terms and conditions.

Any Purchase Order that will be issued as a result of this RFQ shall be subject to the General Terms and Conditions attached hereto. The mere act of submission of a quotation implies that the vendor accepts without question the General Terms and Conditions of UNDP indicated above - http://www.undp.org/content/undp/en/home/procurement/business/how-we-buy.html.

UNDP is not bound to accept any quotation, nor award a contract/Purchase Order, nor be responsible for any costs associated with a Supplier's preparation and submission of a quotation, regardless of the outcome or the manner of conducting the selection process.

Please be advised that UNDP's vendor protest procedure is intended to allow appealing for persons or firms not awarded a purchase order or contract in a competitive procurement process. In the event that you believe you have not been fairly treated, you can find detailed information about vendor protest procedures in the following link:

http://www.undp.org/content/undp/en/home/operations/procurement/protestandsanctions/

UNDP encourages every prospective Vendor to avoid and prevent conflicts of interest, by disclosing to UNDP if you, or any of your affiliates or personnel, were involved in the preparation of the requirements, design, specifications, cost estimates, and other information used in this RFQ.

UNDP implements a zero tolerance on fraud and other proscribed practices and is committed to identifying and addressing all such acts and practices against UNDP, as well as third parties involved in UNDP activities. UNDP expects its suppliers to adhere to the UN Supplier Code of Conduct found in this link: http://www.un.org/depts/ptd/pdf/conduct_english.pdf

Thank you and we look forward to receiving your quotation.

Sincerely yours,

Lazima Onta-Bhatta

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Deputy Resident Representative March 12, 2020

Annex 1

Technical Specifications

I	Reha	abilitation existing building (A); Details can be seen at ToR Annex 3	6.00m X 4.90m		
	1	Floor work (rehabilitation)			
	2	Re-painting			
	3	Re-wiring (electric connection and lights)			
	4	Ceiling (rehabilitation)			
II	Addition Structure roof cover area (I)				
	1	Material for structure galvanized steel			
	2	Floor work rehabilitation with extension work			
Ш	New	Construction Area (B) and (C) Details can be seen at ToR Annex 3	8.82m x 4.90 m		
	An o	pen/multifunction space for workshops and training			
	1 Concrete floor work leveling for area B and C				
	2	Structure for area C with steel galvanized beams			
	3	Structure for Area B will be a solid structure combined with structure second floor (G)			
	4	Material for partition eastern part combination steel and wolf cement board (2400 x 1200 x 600 mm)			
	5	Electrical work and sound system			
	6	Ceiling or Fabe Wall Industrial Fan			
IV	New Construction composting site are (D) Details can be seen at ToR Annex 3		1.90 x 4.40 m		
	1	Waterproof concrete work for all three tanks			

V	Construction second-floor office (H) on top area (B) Details can be seen at ToR Annex 3		4.90m x 3.57m		
	1	Material Steel Galvanized;			
	2	Floor structure combination timber and steel galvanized;			
	3	Wall second floor combination steel beans and wall cement board (2400 x 1200 x 12mm)			
	4	Ceiling steel frame and plywood			
	5	Prefabricated doors and windows (China construction shops)			
	6	Roof cover aluminum (ETR Zincalume Roofing Iron 042 x 3mm)			
	7	Stairs /Steps Steel Beam			
Vi	Reh	Rehabilitation existing toilet ;Details can be seen at ToR Annex 3			
	1	New zink			
	2	New toilet seat			
	3	Replacement existing doos with new prefabricate door			
	4	Ventilation			
	5	Additional partition for view cover to access to the toilet door			
VII	Parking space for Tricycle motorcycle area E concrete; Details can be seen at ToR Annex 3				
VIII	Non-concrete work land levelling work Details can be seen at ToR Annex 3				
XI	Paving work as sidewalk access (area F) Details can be seen at ToR Annex 3				
	1	Paving works			
X	Plumbing works Details can be seen at ToR Annex 3				
	1	Replacement an existing water pump with a new water pump			
	2	Water pipe connection to the composting site (area D) with tap			

Roof cover with the structure using steel beam galvanized

Water pipe connection to open area with two taps
4 Rehabilitation existing connection system to toilet
5 Water Pipe connection to area (I)
Finishing Work
Finishing Work

^{*}Pls. attach delivery schedule, if relevant, and cluster by lot, if partial bids will be allowed. Specify delivery locations if goods multiple destinations.

Jose Reinaldo da Silva Soares National Project Coordinator March 12, 2020

FORM FOR SUBMITTING SUPPLIER'S QUOTATION¹¹

(This Form must be submitted only using the Supplier's Official Letterhead/Stationery¹²)

We, the undersigned, hereby accept in full the UNDP General Terms and Conditions, an ereby offer to supply the items listed below in conformity with the specification and requirement	d
f UNDP as per RFQ Reference No:	3

TABLE 1: Offer to Supply Goods Compliant with Technical Specifications and Requirements

Item No.	Description/Specification of Goods	Quantity	Latest Delivery Date	Unit Price	Total Price per Item
	Total Prices of Goods ¹³				
	Add : Cost of Transportation				
	Add : Cost of Insurance				
	Add : Other Charges (pls. specify)				
	Total Final and All-Inclusive Price Quota	tion			

TABLE 2: Estimated Operating Costs (if applicable)

List of Consumable Item/s (Include fast moving parts, if any)	Estimated Average Consumption	Unit of Measure	Unit Price	Total Price per Item

TABLE 3: Offer to Comply with Other Conditions and Related Requirements

Other Information pertaining to our Quotation are as follows:		Your Respo	onses
	Yes, we will comply	No, we cannot comply	If you cannot comply, pls. indicate counter- proposal
Delivery Time			
Contract General Terms and Conditions			
Payment Terms			
Warranty and After-Sales Requirements			

¹¹ This serves as a guide to the Supplier in preparing the quotation and price schedule.

Official Letterhead/Stationery must indicate contact details – addresses, email, phone and fax numbers – for verification purposes

¹³ Pricing of goods should be consistent with the INCO Terms indicated in the RFQ

Validity of Quotation	
All Provisions of the UNDP General Terms and Conditions	
Other requirements [pls. specify]	

All other information that we have not provided automatically implies our full compliance with the requirements, terms and conditions of the RFQ.

[Name and Signature of the Supplier's Authorized Person]
[Designation]
[Date]

Term of Reference

Dili is a fast-growing urban center that generates 190 tonnes of Municipal Solid Waste (MSW) per day (0.65 kg per person per day) as per the audit conducted by ADB in 2015. The major component of Dili's MSW is organics, from both food scraps (12%) and green waste (33%); paper and cardboard constitute some 18% of the waste stream; plastic bags account for another 12%; and plastic drink containers account for 6% (ADB, 2015). The current waste management system has severe environmental and social implications. The Timorese Government has recently actioned several measures to improve solid waste management outcomes in Timor-Leste including improvements to Tibar dumpsite and modernizing waste collection around Dili (in partnership with the Asian Development Bank) as well as developing a Zero Plastic Policy and piloting a Recycling Promotion Pilot Project (Phase I) at Suku Motael to promote waste separation at source and 3Rs (Reduce, Reuse, and Recycle), thus create the favorable enabling environment for the development of sustainable waste recycling enterprises.

UNDP and the Government of Timor-Leste have piloted a waste separation in Motael to support recycling initiatives. However, wastes are still mixed-up and cannot be collected by the recycling businesses. It is assumed that because there is no receiving capacity for the sorted waste, there is no incentive for the public to sort their waste. Even if the desired outcome of separation behaviors is achieved - previous upcycling NGOs/ entrepreneurs simply do not have the scale to deal with all the waste produced. With this integrated recycling system, organizations and small-scale businesses can still have access to the recyclable materials they require, but this will be supported by a reliable recycling network. Increased recycling capacity will also reduce the amount of waste-to-landfill.

The Integrated Waste Management Facility has the following (full annotation in annex 1):

- Storage shed where sorted waste from the two sukus (Motael & Caicoli) can be stockpiled for collection by/selling to private sector enterprises and communities from other sukus can deposit their sorted wastes voluntarily and receive incentives.
- A workshop facility for recycling equipped with technology and necessary equipment;
- 3. A small conference room to hold regular hand-on-training on crafting/recycling waste;
- 4. Space for composting and community garden; and
- A green shop/kiosk for showcasing and selling recycled products.

I. Location: Actual space at NGO HASATIL office (see Anexo design)



- II. Address: Suco Motael, Aldeia Lirio (opposite of Farol Primary School and Habruas Foundation);
- III. Site visit for interested bidder should be scheduled before submission of bids IV. Propose work and submission quotation for the following works:
- V. With reference to the attached design for Integrate Waste Management Facility, an interested bidder is expected to propose a quote for each point work mention above (III) with the following activity quote:

I	Reh	mabilitation existing building (A) (Attached plan design Plan)	
	(A) (Anachea pian design Plan)		6.00m X 4.90m
	1	Floor work (rehabilitation)	
	2	Re-painting	
	3	Re-wiring (electric connection and lights)	
	4	Ceiling (rehabilitation)	
II	Add	lition Structure roof cover area (I)	
	1	Material for structure galvanized steel	
	2	Floor work rehabilitation with extension work	

III	New	Construction Area (B) and (C) (Attached plan design Plan)	8.82m x 4.90 n
	An c	ppen/multifunction space for workshops and training	
	1	Concrete floor work leveling for area B and C	
	2	Structure for area C with steel galvanized beams	
	3	Structure for Area B will be a solid structure combined with structure second floor (G)	
	4	Material for partition eastern part combination steel and wolf cement board (2400 x 1200 x 600 mm)	
	5	Electrical work and sound system	
	6	Ceiling or Fabe Wall Industrial Fan	
IV	New	Construction composting site are (D) (Attached plan design Plan)	1.90 x 4.40 m
	1	Waterproof concrete work for all three tanks	
	2	Roof cover with the structure using steel beam galvanized	
V	Con	struction second-floor office (H) on top area (B) (Attached plan design Plan)	4.90m x 3.57n
	1	Material Steel Galvanized;	
	2	Floor structure combination timber and steel galvanized;	
	3	Wall second floor combination steel beans and wall cement board (2400 x 1200 x 12mm)	
	4	Ceiling steel frame and plywood	
	5	Prefabricated doors and windows (China construction shops)	
	6	Roof cover aluminum (ETR Zincalume Roofing Iron 042 x 3mm)	
	7	Stairs /Steps Steel Beam	

	1	New zink				
	2	New toilet seat				
	3	Replacement existing doos with new prefabricate door				
	4	Ventilation				
	5	Additional partition for view cover to access to the toilet door				
VII	Par	king space for Tricycle motorcycle area E concrete (Attached plan design Plan)				
VIII	Non	-concrete work land leveling work (Attached plan design Plan)				
XI	Paving work as sidewalk access (area F) (Attached plan design Plan)					
	1	Paving works				
X	Plu	mbing works (Attached plan design Plan)				
	1	Replacement an existing water pump with a new water pump				
	2	Water pipe connection to the composting site (area D) with tap				
	3	Water pipe connection to open area with two taps				
	4	Rehabilitation existing connection system to toilet				
	5	Water Pipe connection to area (I)				

	WORK ITEMS	UNIT	VOL	UNIT PRICE (USD)	TOTAL PRICE (USD)
1	2	3	4	5	6 = 4X5
I	PREPARATION WORK				
	Mobilization	LS	1		
	Demolition	LS	1		
	Water supply and electricity	Ls	1		

	Sub. Total			
П	Earthwork			
	Cleaning	M2	400	
	Soil excavation	М3	13.6	
	Soil foundation finishing	М3	14.875	
	Sand Finishing	М3	2.32	
	Sub. Total			
Ш	FOUNDATION WORK			
	Stone installation of foundation	M3	2.24	
	Installation of Sandstone	М3	13.09	
	Sub. Total			
IV	PLASTERING WORK			
	Concrete brick Installation	M2	32.794	
	Wall plastering	M2	65.588	
	Installation of roof ceiling	М3	7.04	
	Sub. Total			
V	CONCRETE WORK			
a	Casting			
1	Subfloor 15/15 (1PC : 2PS : 3 KR)	M3	0.45	
2	Beam Standing (1PC: 2PS: 3 KR)	M3	0.45	
3	Column 20/20 (1PC : 2PS : 3 KR)	М3	1.44	
4	Floor plate (1PC : 2PS : 3 KR)	M2	50	

	Sub. Total				
b	Metal Work				
1	Subfloor 15/15 (1PC : 2PS : 3 KR)	btg	37	,	
2	Beam Standing (1PC: 2PS: 3 KR)	btg	37		
3	Column 20/20 (1PC : 2PS : 3 KR)	btg	48		
4	Floor plate (1PC : 2PS : 3 KR)	btg	32		
	Sub. Total				
с	Vapor Barrier (Begesting)				
1	Subfloor 15/15 (1PC : 2PS : 3 KR)	M3	0.48		
2	Beam Standing (1PC: 2PS: 3 KR)	М3	0.48		
3	Column 20/20 (1PC : 2PS : 3 KR)	M3	0.864		
4	Floor plate (1PC : 2PS : 3 KR)	М3	0.72		
	Sub. Total				
	Total Sub a + B + c				
VI	CERAMIC WORK				
1	Ceramic floor 40x40	Dos	25		
2	Ceramic floor 20x20	Dos	8		
	Sub. Total				
/II	WINDOWS AND DOOR WORK				
	Wooden door frame installation	Unit	8		
	Door jamb	Unit	8		
	Windows	Unit	8		
s	Sub. Total	1 1	1		
III	ELECTRICITY INSTALLATION				

1	Neon lamp	Unit	12	
2	Incandescent lamp	Unit	4	
3	Cable	Rol	3	
4	Switch	Unit	10	
5	MCB	Unit	2	
	Sub. Total			
IX	ROOF AND CEILING WORK			
1	Zink roof	M2		
2	Trusses beam (Metal Hallow 60/100)	M'	24	
3	Roof rafter installation (Metal Hallow 40/60)	M'	72	
4	Ceiling structure (Metal Hollow 40/60)	M'	100	
5	Gypsum	M2	49	
	Sub. Total			
X	PAINTING WORK			
1	Floor painting	Ember	5	
2	Wooden painting	Ember	5	
3	"Meni" Painting	Ember	5	
	Sub. Total			
XI	SANITATION WORK			
1	Water tub	Unit	1	
2	Toilet bowl	Unit	1	
2	Septic Tank	Unit	1	
3	Water filtration	Unit	1	
4	AW Pipe PVC 1"	M'	15	
5	AW Pipe PVC 1/2"	M'	30	
6	AW Pipe PV 3" for Toilet	M'	2	
7	AW Pipa PV 3/4" for garden	M'	12	
8	Lexus Westafel	Unit	1	
	Sub. Total			
	Total			