

NATIONAL POWER CORPORATION
(NPC)

BY:

ATTY. ROGEL T. TEVES

Vice President,
Power Engineering Services

SIGNED IN THE PRESENCE OF:

Christine Joy C. Bueno

CHRISTINE JOY C. BUENO
TREASURER & SALES SUPPORT MANAGER

(CONTRACTOR)

ALEXANDER P. JAPON

Vice President,
Admin and Finance
(NPC)

AF DRILL TECHNIQUES, INSTRUMENTATION
(CONTRACTOR)

(CONTRACTOR)

ROMANO M. PALADIO

President & General Manager

CONTRACT NO. LOG MSSP 2021-02-007-MDC

SERVICE CONTRACT FOR THE DRILLING, REHABILITATION,
SUPPLY AND INSTALLATION OF PIEZOMETERS AND
EXTENSOMETERS AT CALIRAYA DYKE AND LUMOT DAM/DYKE
AND INSTALLATION OF SEEPAGE WEIR AT LUMOT DYKE
PR No. HO-DRW21-001 / PB201228-NC00427

KNOW ALL MEN BY THESE PRESENTS:

This Contract made and entered into in Quezon City, Philippines, by and between:

The **NATIONAL POWER CORPORATION**, a government-owned and controlled corporation duly organized and existing under and by virtue of Republic Act No. 6395, as amended, with its principal office address at NPC Building, BIR Road corner Quezon Avenue, Diliman, Quezon City, Philippines, represented herein by its Vice President – Power Engineering Services, **ATTY. ROGEL T. TEVES** who is duly authorized to represent it in this transaction, hereinafter referred to as **NPC**;

- and -

AF DRILL TECHNIQUES, INSTRUMENTATION CORP., a corporation duly organized and existing under and by virtue of the laws of Republic of the Philippines with office address at Block 4 Lot 1 Mabolo St., Palmera Woodlands Subd., Brgy. Cupang, Antipolo City herein represented by its President & General Manager, **MR. ROMANO M. PALADIO**, who is duly authorized to represent it in this transaction, hereinafter referred to as **CONTRACTOR**.

WITNESSETH: That -

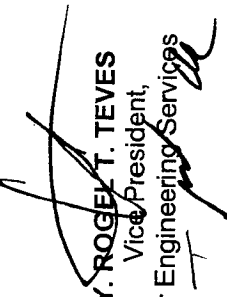
WHEREAS, on 04 December 2020, NPC posted the Invitation to Bid for the Public Bidding for the Service Contract for the Drilling, Rehabilitation, Supply and Installation of Piezometers and Extensometers at Caliraya Dyke and Lumot Dam/Dyke and Installation of Seepage Weir at Lumot Dyke;

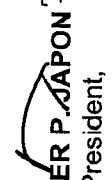
WHEREAS, only one (1) prospective bidder secured the Bid Documents and participated in the bidding conducted on 28 December

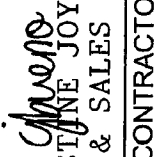
Contract between NPC and AF Drill Techniques, Instrumentation Corp.
Service Contract for the Drilling, Rehabilitation, Supply and Installation of Piezometers and Extensometers at Caliraya Dyke and Lumot Dam/Dyke and Installation of Seepage Weir at Lumot Dyke
Contract No. LOG MSSP 2021-02-007-MDC

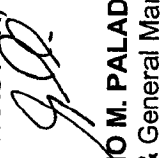
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BY:


ATTY. ROGEL T. TEVES
Vice President,
Power Engineering Services


ALEXANDER P. JAPON
Vice President,
Admin and Finance
(NPC)


CHRISTINE JOY C. BUENO
TREASURER & SALES SUPPORT MANAGER
(CONTRACTOR)


ROMANO M. PALADIO
President & General Manager

2020 on the aforesaid undertaking;

WHEREAS, CONTRACTOR's bid offer was considered as the single calculated and responsive bid;

WHEREAS, NPC accepted the said bid of the CONTRACTOR;

NOW, THEREFORE, in view of the foregoing premises and for and in consideration of the mutual covenants and stipulations hereinafter provided, the parties hereto have agreed as follows:

ARTICLE I
DOCUMENTS COMPRISING THE CONTRACT

The following documents are hereby incorporated and made part of this Contract as though fully written out and set forth herein insofar as they are not inconsistent with the terms hereof:

1. Bid Documents for the Service Contract for the Drilling, Rehabilitation, Supply and Installation of Piezometers and Extensometers at Caliraya Dyke and Lumot Dam/Dyke and Installation of Seepage Weir at Lumot Dyke located at Cavinti, Laguna (HO-DRW21-001 / PB201228-NC00427);
2. All other drawings, work program and bidding forms including all the documents now existing on file and/or to be made and agreed upon by the parties during the contract period relative to the works;
3. Supplemental/Bid Bulletin No. 1 dated 11 December 2020;
4. CONTRACTOR's bid proposal dated 21 December 2020 as reflected in Annex A;
5. Report on the Result of Bid Opening dated 29 December 2020;
6. Post Qualification Report dated 19 January 2021;
7. Notice of Award dated 09 February 2021;
8. Notice to Proceed; and
9. The Performance Security to be filed by CONTRACTOR in accordance with this Contract.

The documents mentioned above shall collectively be referred to as

Contract between NPC and AF Drill Techniques, Instrumentation Corp.
Service Contract for the Drilling, Rehabilitation, Supply and Installation of Piezometers and Extensometers at Caliraya Dyke and Lumot Dam/Dyke and Installation of Seepage Weir at Lumot Dyke
Contract No. LOG MSSP 2021-02-007-MDC



BY:

[Signature]
ATTY. ROGEL T. TEVES
Vice President,
Power Engineering Services

[Signature]
ALEXANDER P. JAPON
Vice President,
Admin and Finance
(NPC)

[Signature]
CHRISTINE JOY C. BUENO
TREASURER & SALES SUPPORT MANAGER
(CONTRACTOR)

[Signature]
ROMANO M. PALADIO
President & General Manager

"Contract Documents".

In the event that there is any discrepancy/inconsistency between the provisions of the Contract and the Contract Documents mentioned above, the former shall govern. Should there be any inconsistency/discrepancy, among the Contract Documents, the document with the latest date shall prevail.

ARTICLE II
SCOPE OF CONTRACT

CONTRACTOR shall, in accordance with the provisions of, and subject to the conditions contained in the Contract Documents, fully and faithfully furnish all superintendence, labor, materials, supplies, tools and equipment (in accordance with the requirements of the Bid Documents) for the Service Contract for the Drilling, Rehabilitation, Supply and Installation of Piezometers and Extensometers at Caliraya Dyke and Lumot Dam/Dyke and Installation of Seepage Weir at Lumot Dyke. The items of work, materials, equipment and/or service mentioned above and listed in the itemized list hereto attached and made an integral part hereof as "ANNEX A", shall be collectively referred to as "WORK".

ARTICLE III
COMMENCEMENT AND COMPLETION PERIOD

CONTRACTOR shall complete all the works specified in the bid documents within **one hundred fifty (150) calendar days**, reckoned from the date of contract effectivity as specified in the Notice to Proceed.

ARTICLE IV
PAYMENTS

For and in consideration of the WORK to be undertaken by CONTRACTOR as specified in the preceding Article II hereof, NPC shall pay the CONTRACTOR in Philippine Currency and in accordance with the Contract Documents, the unit and lump sum prices set forth in Annex "A" hereof in the estimated amount of **PHILIPPINE PESOS: EIGHT MILLION EIGHT HUNDRED FORTY NINE THOUSAND (PHP 8,849,000.00)**,

All forms of taxes, such as value added tax (VAT) including municipal licenses and permits, and others that may be imposed by the Philippine Government, or any of its agencies and political subdivisions in connection with the Contract shall be for the account of the CONTRACTOR.

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Contract No. LOG MSSP 2021-02-007-MDC *sh*

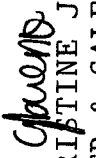
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BY:



ROMANO M. PALADIO
President & General Manager

BY:

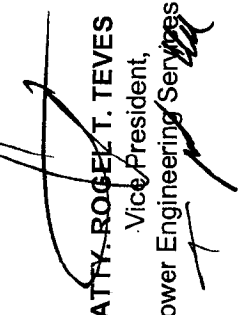


CHRISTINE JOY C. BUENO
TREASURER & SALES SUPPORT MANAGER
(CONTRACTOR)



ALEXANDER P. JAPON
Vice President,
Admin and Finance
(NPC)

BY:



ATTY. ROGER T. TEVES
Vice President,
Power Engineering Services

ARTICLE V
PERFORMANCE SECURITY

To guarantee the faithful performance of its obligations under the Contract, CONTRACTOR shall, at its own expense and at the time of the execution of the Contract or immediately thereafter, or upon receipt of the award or immediately thereafter, post a Performance Security in favor of NPC in an amount equivalent to five percent (5%) of the total contract price in the form of cash, or cashier's/ manager's check or bank draft/guarantee issued by a Universal or Commercial Bank, or irrevocable letter of credit issued by a Universal or Commercial Bank, provided, however, that it shall be confirmed or authenticated by a reputable local Universal or Commercial Bank, if issued by a foreign bank, or in an amount equal to thirty percent (30%) of the total contract price, in the form of surety bond callable upon demand and penal in nature issued by a surety or insurance company duly certified by the Insurance Commission as authorized to issue such security or submission of Performance Securing Declaration. The Insurance Company that will issue the Performance Security must be accredited by the Insurance Commission and acceptable to the National Power Corporation.

The performance security shall be valid for the duration of the contract and shall remain valid and effective until after sixty (60) days from NPC's final acceptance of the project, unless the contract duration is extended, in which case the validity of the performance security shall accordingly be extended.

This performance security shall also be answerable for any damages or penalties or any expenses that NPC may suffer as a result of the failure of the CONTRACTOR to perform its obligation under this Contract including the defects liability period of one year. The Performance Security shall be entirely confiscated by NPC upon default of CONTRACTOR.

In case of surety bond, any extension of the contract time granted to the CONTRACTOR, shall be considered as given, and any modification of the contract shall be considered as authorized, as if with the expressed consent of the surety, provided that such extension or modifications falls within the effective period of the said surety bond. However, in the event that the extension of the contract time would be beyond the effective period of the surety bond first posted, it shall be the sole obligation of the CONTRACTOR to post an acceptable Performance Security within ten (10) calendar days after the contract time extension has been granted by NPC.

The performance security shall be discharged by NPC and return to the CONTRACTOR only after the required warranty security/guarantee

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Contract No. LOG MSSP 2021-02-007-MDC *ni*

MTC 108

NATIONAL POWER CORPORATION
(NPC)

BY:

ATRY. ROBERT T. TEVES
Vice President,
Power Engineering Services

SIGNED IN THE PRESENCE OF:

ALEXANDER P. JAPON
Vice President,
Admin and Finance
(NPC)

AF DRILL TECHNIQUES, INSTRUMENTATION
(CONTRACTOR)

BY:

CHRISTINE JOY C. BUENO
TREASURER & SALES SUPPORT MANAGER
(CONTRACTOR)

ROMANO M. PALADIO
President & General Manager

bond shall have been posted by the CONTRACTOR.

**ARTICLE VI
GUARANTEE BOND**

To assure that any structural defects in the WORK shall be corrected by the CONTRACTOR, and to cover third party liabilities, the CONTRACTOR shall post a Guarantee Bond after the final acceptance of the Work. This is also a pre-requisite to the discharge and release to the CONTRACTOR of the retention money. The Guarantee Bond shall remain valid and effective for the period of one (1) year, The Guarantee Bond shall be posted before the release of the ten percent (10%) retention money provided for in the Bid Documents. This shall be either in the form of Cash, Letter of Credit issued by a Universal or Commercial Bank equivalent to five percent (5%) of the total contract price, or Bank guarantee confirmed by Universal or Commercial bank equivalent to 10% of the total contract price or Surety Bond penal in nature and callable upon demand issued by any surety or insurance company duly certified by the Insurance Commission as authorized to issue such security, equivalent to thirty percent (30%) of the total contract price. The CONTRACTOR shall be held responsible for Structural Defects for the number of years mentioned in the Bid Documents.

**ARTICLE VII
LIQUIDATED DAMAGES**

Should CONTRACTOR fail to satisfactorily complete the WORK within the stipulated contract time, plus any time extension duly granted and is hereby in default under this Contract, CONTRACTOR shall pay liquidated damages to NPC for each day that the Completion Date is later than the intended Completion Date. The applicable liquidated damages is at least one-tenth (1/10) of one percent (1%) of the cost of the unperformed portion for every day of delay, NPC shall deduct liquidated damages from payments due to CONTRACTOR. Payment of liquidated damages shall not affect the CONTRACTOR's liabilities. Once the cumulative amount of liquidated damages reaches ten percent (10%) of the amount of this Contract, NPC may rescind or terminate this Contract without prejudice to other course of action and remedies available under circumstances.

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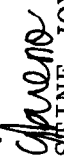
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AF DRILL TECHNIQUES, INSTRUMENTATION
(CONTRACTOR)

SIGNED IN THE PRESENCE OF:

NATIONAL POWER CORPORATION
(NPC)

BY: 



BY: 

ROMANO M. PALADIO
President & General Manager

CHRISTINE JOY C. BUENO
TREASURER & SALES SUPPORT MANAGER
(CONTRACTOR)

ALEXANDER P. JAPON
Vice President,
Admin and Finance
(NPC)

ATTY. ROGEL T. TEVES
Vice President,
Power Engineering Services

**ARTICLE VIII
WARRANTY CLAUSE**

CONTRACTOR hereby warrants that he or his representative has not offered or paid, directly or indirectly, any government officer and NPC official or employee any consideration or commission for the Contract nor has he or his representative exerted or utilized any corrupt or unlawful influence to secure or solicit this Contract for any consideration or commission; that the CONTRACTOR will not subcontract any portion or portions of the scope of work of the Contract awarded to him to any official or employee of the NPC and to the relatives within the 3rd degree of consanguinity or affinity of NPC's officials who are directly and indirectly involved in Contract awards or project execution; and that if any commission is being paid to a private person; he shall disclose the name of said person and the amount being paid; and that any violation of this Warranty shall constitute sufficient ground for the rescission or cancellation of this Contract; or the reduction from the Contract Price of the consideration or commission paid without prejudice to the filing of any action for the violation of RA No. 3019 as amended (otherwise known as the Anti-Graft and Corrupt Practices Act) and/or other applicable laws against the CONTRACTOR and/or his representative and/or the erring NPC official(s) and employee(s).

**ARTICLE IX
VALIDITY CLAUSE**

If any term or condition of this Contract is held invalid or contrary to law, the validity of the other terms and conditions hereof shall not be affected thereby.

**ARTICLE X
VENUE OF ACTION**

The parties hereto agree that the venue of action for any cause or causes of action which may arise in connection with this Contract shall be exclusively in the proper court of Quezon City, Philippines.

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Contract No. LOG MSSP 2021-02-007-MDC *li*

Handwritten initials/signature

IN WITNESS WHEREOF, the parties hereto have signed this Contract this 10th day of March, 2021 at Quezon City, Philippines.

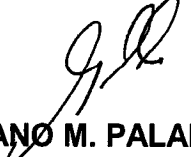
NATIONAL POWER CORPORATION
(NPC)

**AF DRILL TECHNIQUES,
INSTRUMENTATION CORP.**
(CONTRACTOR)


BY:

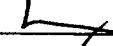

ATTY. ROGEL T. TEVES
Vice President,
Power Engineering Services

BY:


ROMANO M. PALADIO
President & General Manager

SIGNED IN THE PRESENCE OF:


CHRISTINE JOY C. BUENO
TREASURER &
SALES SUPPORT MANAGER
(CONTRACTOR)


ALEXANDER P. JAPON
Vice President, Admin & Finance
(NPC)

FUNDS AVAILABLE


CORALEN M. MACALINAO
ACTING FINANCE DEPARTMENT MANAGER
Finance

OMACI)
CERTIFIED FUNDS AVAILABLE
2021
WO# 2100101
2901002
P8,849,000.00

Contract between NPC and AF Drill Techniques, Instrumentation Corp.
Service Contract for the Drilling, Rehabilitation, Supply and Installation of Piezometers and
Extensometers at Caliraya Dyke and Lumot Dam/Dyke and Installation of Seepage Weir at
Lumot Dyke
Contract No. LOG MSSP 2021-02-007-MDC

AFG-LOG-007.F01
Rev. No. 0
Sheet 7 of 9



REPUBLIC OF THE PHILIPPINES)
QUEZON CITY) S.S.

ACKNOWLEDGEMENT

BEFORE ME, a Notary Public for and in Quezon City, Philippines, this _____ day of MAR 30 2021, 2021, personally appeared **ATTY. ROGEL T. TEVES**, Vice President – Power Engineering Services, **NATIONAL POWER CORPORATION**, with Document Identification in the form of Company ID No. APW1300273, known to me and to me known to be the same person who executed the foregoing instrument consisting of nine (9) pages, including the pages wherein the acknowledgements are written, all pages signed by both parties and their instrumental witnesses and he acknowledged before me that the same is his free and voluntary act and deed and that of the Corporation he represents.

WITNESS MY HAND AND NOTARIAL SEAL, at the place and on the date first above written.

Notary Public
Until December 31, 2021
IBP Lifetime No.: _____
PTR No. _____

Doc. No. 29 ;
Page No. 7 ;
Book No. 4 ;
Series of 2021.

ATTY. BIENVENIDO C. MABULAC II
Notary Public for Quezon City
Commission No. NP-323 (2019 – 2020)
Commission extended until June 30, 2021 pursuant to
Supreme Court En Banc Resolution dated
December 1, 2020 issued in relation to B.M. No. 3795
Roll of Attorneys No. 64522
PTR No. 0599326D; 01/05/2021; Quezon City
IBP OR No. 122662; 01/05/2021; CALMANA Chapter
MCLE Compliance No. VI-0016065; 12/07/2018
4th Floor, NPC Office Building, NPC Compound,
BIR Road corner Quezon Avenue, Diliman, Quezon City

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Extensometers at Caliraya Dyke and Lumot Dam/Dyke and Installation of Seepage Weir at
Lumot Dyke
Contract No. LOG MSSP 2021-02-007-MDC

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REPUBLIC OF THE PHILIPPINES)
QUEZON CITY ~~ANTIPOLO CITY~~) S.S

ACKNOWLEDGEMENT

BEFORE ME, a Notary Public for and in Quezon City, Philippines, this 16 day of MAR 16 2021, 2021, personally appeared **ROMANO M. PALADIO**, President & General Manager, **AF DRILL TECHNIQUES, INSTRUMENTATION CORP.**, with Identification Document in the form of DRIVERS LICENSE, issued by LTO at DLRC SM NORTH EDSA Q. on 01/10/2014, known to me and to me known to be the same person who executed the foregoing instrument consisting of nine (9) pages, including the pages wherein the acknowledgements are written, all pages signed by both parties and their instrumental witnesses and she acknowledged before me that the same is his free and voluntary act and deed and that of the Company he represents.

WITNESS MY HAND AND NOTARIAL SEAL, at the place and on the date first above written.

Notary Public
ATTY. MARIA FERUELO
Until December 31, 2021
IBP Lifetime No.:
PTR No.:
169 ZENZAL
169 ZENZAL
IBP
BUSINESS
Unit 101, Edsaone Bldg.,
169 South Gateway Mayamot
Quezon City

Doc. No.: 416
Page No.: 84
Book No.: 36
Series of 2021.

Contract between NPC and AF Drill Techniques, Instrumentation Corp.
Service Contract for the Drilling, Rehabilitation, Supply and Installation of Piezometers and Extensometers at Caliraya Dyke and Lumot Dam/Dyke and Installation of Seepage Weir at Lumot Dyke
Contract No. LOG MSSP 2021-02-007-MDC

Handwritten initials and number 199

NATIONAL POWER CORPORATION
(NPC)

BY:

ATTY. ROSEL T. TEVES
Vice President,
Power Engineering Services

SIGNED IN THE PRESENCE OF:

ALEXANDER P. JAPON
Vice President,
Admin and Finance
(NPC)

AF DRILL TECHNIQUES, INSTRUMENTATION
(CONTRACTOR)

BY:

CHRISTINE JOY C. BUENO
TREASURER & SALES SUPPORT MANAGER
(CONTRACTOR)

ROMANO M. PALADIO
President & General Manager

ANNEX A

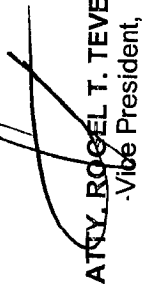
**SCHEDULE OF REQUIREMENTS
BID PRICE SCHEDULE**

Service Contract for the Drilling, Rehabilitation, Supply and Installation of Piezometers and Extensometers at Caliraya Dyke and Lumot Dam/Dyke and Installation of Seepage Weir at Lumot Dyke

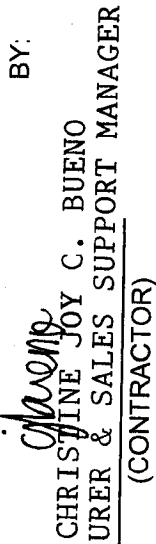
HO-DRW21-001 / PB201228-NC00427

ITEM NO.	DESCRIPTION	QTY.	UNIT	UNIT PRICE OF SERVICES TO BE RENDERED		TOTAL PRICE
				UNIT PRICE OF SERVICES (PHP)	VALUE ADDED TAX & OTHER TAXES (PHP)	
1	Vibrating Wire Piezometer 17 Bars (250 psi) with Cable: 1.a Lumot Dam 17.5m 1.b Lumot Dyke 16.0m	1	lot	1,099,468.75	131,936.25	1,231,405.00
2	Terminal Box for VW Piezometers 2.a Lumot Dam 2.b West Dyke-Cal 2.c L-Dyke	1	lot	200,000.00	24,000.00	224,000.00
3	Data Logger 3.a Piezometer 3.b Extensometer	1	lot	417,000.00	50,040.00	467,040.00
4	Bentonite Pellets 1/4 inches 4.a Lumot Dam 4.b Caliraya Dyke	1	lot	30,000.00	3,600.00	33,600.00

BY:


ATTY. ROGEL T. TEVES
Vice President,
Power Engineering Services


ALEXANDER P. JAPON
Vice President,
Admin and Finance
(NPC)


CHRISTINE JOY C. BUENO
TREASURER & SALES SUPPORT MANAGER
(CONTRACTOR)

BY:


ROMANO M. PALADIO
President & General Manager

5	Borehole Rod Extensometer, Duo point with Electrical Reference Head with displacement sensor, 100mm (Stainless Steel Rod, Groutable rebar, Signal Cable, Rod Kit) 5.a Lumot Dam 5.b Lumot Dyke	1	lot	1,581,781.25	189,813.75	1,771,595.00
6	Concrete Protection with Steel Cover for Borehole Extensometer Reference head and one (1) unit for Vibrating Wire Piezometer 6.a Lumot Dam 6.b Lumot Dyke	1	lot	80,000.00	9,600.00	89,600.00
7	Terminal Box for Extensometer 7.a Lumot Dam 7.b Lumot Dyke	1	lot	200,000.00	24,000.00	224,000.00
8	Jumper Cable 8.a Lumot Dam	1	lot	53,000.00	6,360.00	59,360.00
9	Data Acquisition Equipment (Laptop) 9.a Intended for all location	1	lot	100,000.00	12,000.00	112,000.00
10	Instrumentation House 2m x 2m x 2m concrete roof with steel door, window vent (1ft x 1ft) concrete finish with gray paint stripe with yellow. With electrical outlet and concrete flooring 10.a Lumot Dam 10.b Lumot Dyke	1	lot	708,000.00	84,960.00	792,960.00
11	Trenching of 1ft x 1ft for cable laying (50m) from instrumentation house back fill with same course for Extensometer and Standpipe Piezometer 11.a Lumot Dam 11.b Lumot Dyke	1	lot	120,000.00	14,400.00	134,400.00
12	Drilling works for VW Piezometers and Borehole 12.a Lumot Dam 12.b Lumot Dyke	1	lot	2,337,142.86	280,457.14	2,617,600.00
13	Standpipe Piezometer porous stone 13.a Lumot Dam 13.b Lumot Dyke 13.c Cal-West Dyke	1	lot	120,000.00	14,400.00	134,400.00

BY:

[Signature]
ATTY. ROGEL T. TEVES
-Vice President,
Power Engineering Services

[Signature]
ALEXANDER P. JAPON
Vice President,
Admin and Finance
(NPC)

[Signature]
CHRISTINE JOY C. BUENO
TREASURER & SALES SUPPORT MANAGER
(CONTRACTOR)

[Signature]
ROMANO M. PALADIO
President & General Manager

14	13.d Cal-East Dyke Water Level Indicator (30m)	1	lot	135,000.00	16,200.00	151,200.00
15	14.a Intended for all standpipe piezometers 1" dia. x 3 meters PVC pipe schedule 150/PPE tube series 1000 15.a Intended for all Standpipe Piezometers	1	lot	9,500.00	1,140.00	10,640.00
16	Steel Pedestal (3" dia. x 1.5m) with cover for standpipe protection painted with yellow traffic 16.a Lumot Dam 16.b Lumot Dyke 16.c Cal-West Dyke	1	lot	80,000.00	9,600.00	89,600.00
17	Steel Pedestal for Terminal Box VW Piezometer 17.a East Dyke	1	lot	40,000.00	4,800.00	44,800.00
18	Steel Matting fence for protection of one (1) concrete pedestal and steel pedestal for terminal box located at 18.a East Dyke	1	lot	10,000.00	1,200.00	11,200.00
19	Concrete Pedestal with Steel Cover for Standpipe Piezometer 19.a Lumot Dam 19.b Lumot Dyke 19.c West Dyke	1	lot	80,000.00	9,600.00	89,600.00
20	Test and Commissioning and Training of NPC Personnel 20.a For all VWP, BE and Standpipe Piezometer	1	lot	200,000.00	24,000.00	224,000.00
21	Installation of a Weir at the Downstream toe 21.a Lumot Dyke	1	lot	300,000.00	36,000.00	336,000.00
TOTAL AMOUNT (PHP)						8,849,000.00

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