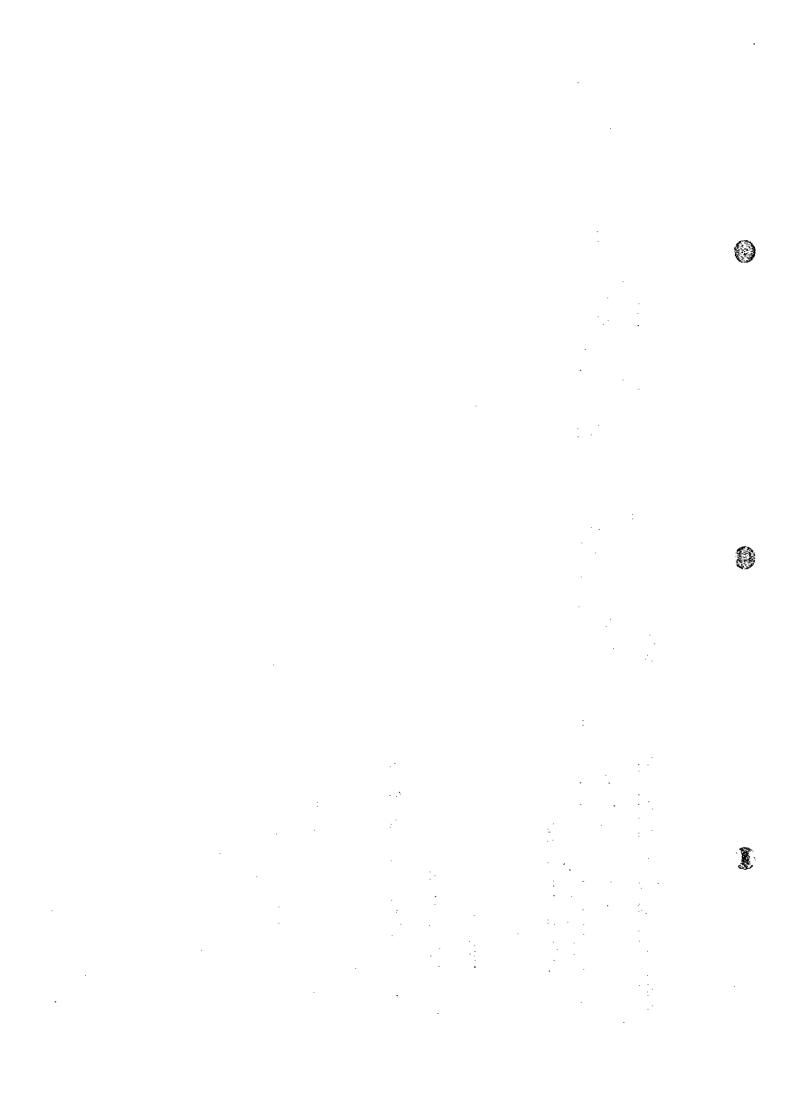
PART-3 GRAND SUMMARY

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| Item No. | Description of Works | Cnit | Item Forei No. Description of Works Unit Ouantity | Foreign Cos | Foreign Cost Component (Yen) | Local Cost | Local Cost Component (China RMB) | Combined Total | |
|-------------|---|--|---|-------------|--|------------|----------------------------------|-------------------|--|
| | | | | Rate | Amount | Rate | Amount | China RMB | |
| | Grand Summary Preliminary and General Items | | | | | | | | |
| ~~ | Earth Works | | | | | | | | |
| | Pavement Works | | | | | | | | |
| 4 | Drainage Works | | | | | | | | |
| ~~~~~ | Regulating Pond and Pump Station | | | | | | | | |
| 9 | Appurtenant Works | | | | The State of the S | | | | |
| ∢ | Subtotal of Bills (Items 1 to 6) | | | | | | | | |
| μ | Specified Provisional Sums included in Subtotal of Bills | ······································ | | | | | | | |
| U | Total of Bills Less Specified Provisional Sums (A-B) | | | | | | | | |
| Ω | Add Provisional Sum for Contingencies Allowance | | | | | | | | |
| ω | Tender Price (A+D) (Carried forward to Form of Tender) | | | | | | | | |



PART-4 SCHEDULE OF DAYWORKS RATES

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| 1404 | | | | Foreign Cos | Foreign Cost Component | I ocal Cost Component | Component | Combined |
|------------|--|------|----------|-------------|------------------------|-----------------------|--|------------------|
| , , | | ; | | | | 1600 ID001 | Component | |
| ġ Z | Description of Works | Cont | Quantity | _ | (Yen) | (China RMB) | RMB) | Total |
| | - | | | Rate | Amount | Rate | Amount | China RMB |
| <u> </u> | Schedule of Dayworks Rates | | | | | | | |
| -> | When instructed by the Engineer, the Contractor | | | | | - | ne wheel | |
| | shall carry out works on a Daywork basis as pro- | | | | | | | |
| | vided for Clause 52.4 of the Conditions of Cont- | | | | | | - 47-A-1- | |
| | ग्वद, | | | | | | | |
| | | | | | | | ************************************** | |
| , ~ | Labour | | | | | | | |
| | Daywork rates for labour shall include: wages, any | | | | | | | |
| | bonus paid, daily travelling, tool and meal allowan- | | | | | | -0. | |
| | ces and all prescribed payments including those in | | | | | | | |
| | respect of time lost due to inclement weather. In | | | | | | | |
| | addition to the amount of wages paid to workmen | | | ,,,,, | | | | |
| | the daywork rates shall include for all statutory | | | | | | | |
| | charges, including various relevant insurances, | | | | | | | |
| | and public holidays with pay, industrial training | | | | | | | |
| | levies, redunduncy payment contribution, the cost | | | | | | | |
| | of on-site supervision and staffing including fore- | | | | | | | |
| | men, small tools, protective clothing. | | | | | | | |
| | Bricklayer | 늄 | - | | | | | |
| | Electrician | 出 | , | | | | | |
| | Carpenter/Joiner | 甘 | ,t | | | | | |
| | Plumber | 注 | , | | | | | |
| | Painter | Ħŗ | po-(| | V-844-7 | | | - - - - |
| | Roofer | 出 | F-4 | | | | | |
| | Welder | Ħ | | | | | | |
| <u></u> | Tiler | H | - | = | | | - | |

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| Item | ш | | | Foreign Cos | Foreign Cost Component | 1 000 | | | |
|------|--|-------|----------|---|------------------------|-------|------------|-----------|--|
| S. | Description of Works | Cnit | Ouantity | (S) (18) (S) (S) (S) (S) (S) (S) (S) (S) (S) (S | (Yen) | China | China RMB) | | Constitution of the Consti |
| | | | • | Rate | Amount | Rate | Amount | China RMB | |
| | Plasterer | Hr | | | | | | | 1 |
| | Stonemason | ř | | | | | - Av | | |
| | Steelfixer | H | p=4 | | | | | | |
| | Scaffolder | # | p4 | | | | | | |
| | Drainlayer | İ | | | | | | | |
| • | Concretor | 芷 | r-4 | | | | | | |
| | Driver | Ħ | F4 | | 336. | | | | - |
| | Heavy equipment operator | Ä | P-4 | | | | | | |
| | Light equipment operator | Ħ | | | | | | | |
| - | Labourer | Ĭ | | | | | | | |
| | Helper | Ħ | | | | | | | 27.T. |
| | | | | | | | | | |
| | | | | | | | | | -1-11 |
| 4 | Plant | | | | | | | | |
| | Dayworks rates for construction plant (already on | | | | 144 754 744 | | | | |
| | rate for plant and on Site conservicion. The cost of | | | | | | were s | | |
| | fuel and consumables, repairs, maintenance, insu- | | | | | | | | |
| | rance and time spent on general servicing. | | | | | | | | |
| | Where plant is lived in specifically for dayworks, | | | | | | | | |
| | the amount shall be at the full invoiced value for | | | | | | | | |
| | the hours worked including driver and attendants, | | | | | | | | 7.17T |
| | fuels, insurance and transport, to which should be | | | | | | | | |
| | added consumables where supplied by the Cont- | | | | , | | | | |
| | ractor at 12.5 %. | : 1 : | | | - | | | - | |
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| Item | | | | Foreign Cos | Foreign Cost Component | Local Cost Component | Component | Combined |
|---------------|--------------------------------------|------|------------|-------------|------------------------|----------------------|-----------|-----------|
| ģ | Description of Works | Unit | Quantity | X) | (Yen) | (China RMB) | RMB) | Total |
| | | | | Rate | Amount | Rate | Amount | China RMB |
| | Bulldozer (55kW) | 표 | | | | | | |
| | Bulldozer (75kW) | Ħ | | | | | | |
| | Buildozer (90kW) | Ή̈Γ | - | | | agen, et ag, pa | | |
| | Bulldozer (105kW) | Ĥ | p(| . E Marin | | | | |
| | Motor scraper (3 m3) | ř | pd | | 6 <u>1</u> | | | |
| No d'eter | Motor scraper (4 m3) | Ä | prod | | | | | |
| .53 | Motor scraper (8 m3) | 茁 | g4 | | | | | |
| | Motor scraper (10 m3) | 出 | ~ | | | | | |
| | Carry-all scraper (8 m3) | Ħ | - | | | | | |
| . | Carry-all scraper (10 m3) | 뵤 | ; (| | | | | |
| ==== | Carry-all scraper (12 m3) | H | p~4 | | | | | |
| | Loader (1 m3) | Hr | ~ | | | | | |
| | [Loader (2 m3) | Ħ | 7 | | | | | |
| | Loader (2.5 m3) | Ħ | | | | | | |
| | Hydraulic excavater (backhoe) 0.6 m3 | Ħ | | | | | | |
| | Hydraulic excavater (backhoe) 1.5 m3 | 븀 | 1 | | | | | |
| ····· | Hydraulic excavater (backhoe) 2.0 m3 | Ħ | _ | | | | | |
| | Dump truck (8 ton) | Ħ | powe | w | COLUMNIA PORTO | | | |
| | Dump truck (15 ton) | Ħ | _ | | | | | |
| | Crawler crane (20 ton) | Η̈́ | | | | | | |
| | Crawler crane (40 ton) | 뇀 | , 1 | a. da —a/2 | | | | |
| | Truck crane (10 ton) | 뀸 | p-4 | - | | | | |
| | Truck crane (20 ton) | Ĥ | - | | | | | |
| | Truck crane (30 ton) | Ħ | ,1 | | | | | _ • |
| | Truck crane (40 ton) | 出 | -4 | | | | | |
| | Steel wheeled roller (6 ton) | Ħ | - | | | | | |
| | Steel wheeled roller (8 ton) | Hr | ~ | | | - | | |

Shanghai Pudong International Airport Project (Airside Civil Works)

| Rate Amount C | Item | | | | Foreign Cos | Foreign Cost Component | Local Cost Component | Component | Combined |
|---|-------------|---|------|--------------|-------------|------------------------|----------------------|--|-----------|
| 出 Rate Amount Rate Amount 出 1 4 4 1 | ģ | | Chi. | Quantity | አ) | (en) | (China | RMB) | Total |
| | | | | | Rate | Amount | Rate | Amount | China RMB |
| | | Steel wheeled roller (12 ton) | Hr | - | | | | | |
| | | Steel wheeled roller (15 ton) | Ħ | pred | | | | | |
| | -1 | Tyre roller (12 ton) | Hr | _ | | | | - | |
| | | Vibrating roller (8 ton) | Η̈́ | p-=4 | | | | | |
| | | Vibrating roller (12ton) | Hr | gad | | | | | |
| | | Concrete vibrator (50 mm) | Ħ | p | | | | ·FT-eff-th-shad | |
| | | Concrete mixer (10/4 cft) | ř | | | | | nate de con | |
| | | Bench saw (450 mm) | Ħ | H | | | | | |
| | | Dumper (1 ton) | 声 | | | | | igem _{ald-p} .3cgm | |
| | | Compressor including tools (90 cft) | 뵤 | | | | | <u>⊸</u> | |
| | | Compressor including tools (350 cft) | Ħ | p.md | | | | | |
| | | Welding plant including leads etc (300 amp) | | - | | | | | |
| | | Lighting tower (4 kva) | | - | | المراجع براد | 7-11 × 1-11 | | - |
| | | Traffic lights including generator (set) | H | | | | * | | |
| | • | Concrete saw (600 mm) | 出 | ~ | | | | | |
| • | نجتج | Barbending machine (30 mm) | Ĭ | ~ | | | | TO A COLUMN | |
| | | Mobile hoist (20 m) | H | ~ | | | | on wooderen. | |
| | | Mobile scaffolding (10 m) | 出 | 4 | | | | | |
| | | Generator (25 kVA) | H | - | | | | | |
| | | Generator (150 kVA) | H | p-set | | | | ALTERNATION OF THE PARTY OF THE | |
| The Contractor shall add here and enter an hourly rate for any other construction plant already on Site and included in his schedule of plant for use on the Contract Works. | | Water pump (100 mm) | 丑 | gr-4 | | | | | |
| rate for any other construction plant already on Site and included in his schedule of plant for use on the Contract Works. | | The Contractor shall add here and enter an hourly | | | | | | | |
| and included in his schedule of plant for use on the Contract Works. | | rate for any other construction plant already on Site | | | : | | | - | |
| Contract Works. | | and included in his schedule of plant for use on the | | | | | | | - |
| | | Contract Works. | | | | | | | : |
| | - | | | - | : | | : | | |

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| Sha | Shanghai Pudong International Airport Project (Airs | t (Airsi | ide Civil Works) | orks) | - | | : | |
|--------------|---|----------|------------------|----------------|----------------------------|------------|----------------------|-----------|
| Item | u | | | Foreign Cos | Foreign Cost Component | Local Cost | Local Cost Component | Combined |
| ġ Z | Description of Works | Cnit | Quantity | _ [| (Yen) | (China | (China RMB) | Total |
| | | | | Rate | Amount | Rate | Amount | China RMB |
| <u>ო</u> | Materials | | | | | | | |
| | Daywork rates for materials shall include the cost of materials delivered to site at the involved value | | | | | | | |
| ············ | plus 12.5 % to provide for head office charges and | | | | | | | |
| | profit. | | | | | | | |
| | | | | | | | | |
| | Sand for bedding | E. | p=4 | | | - | | |
| | Debris for bedding | ິສ | - | | | | | |
| | Crushed stone for bedding | ~E | - | | | | | |
| | Debris for sub-base | ~E | إسم | | | | | |
| | Crushed stone for sub-base | E. | - | | خان الحادثة الم | | | |
| | Lime stone for sub-base | ~E | _ | | | | | |
| | Cobble stone | °E | | | | | | |
| | Fine aggregate for concrete | E. | П | | Tipo Naga-Naga-National | | | |
| | Coarse aggregate for concrete | ິຂ | ,4 | | | | | |
| | Ordinary portland cement (No.325) | ton | | | | | | |
| | Ordinary portland cement (No.425) | ton | | | | | | |
| | Ordinary portland cement (No.525) | ton | 4 | | | | | |
| | Fly ash | Ë | | | بسدسيم | | | |
| | Air entraining agent | litre | _ | a displayed in | | | | |
| | Reinforcing steel (deformed) | ton | _ | | Post for | | | |
| | Reinforcing steel (round) | ton | p4 | | | | | - |
| - | Structural steel frame | ton | pend | | | | | |
| | Bituminous asphalt (No. 10) | ton | • | | | | | |
| | Bituminous asphalt (No. 30) | ton | I | | - | | | |

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| Combined Total | China RMB | | | | | | | | | | | | | | | | |
| Component RMB) | Amount | | | | мілустара | | *115 *** 2*** | | | • | | | | | | | |
| Local Cost Component (China RMB) | Kate | | | | | | | | | | | | | | | | 4:36-0. d |
| Foreign Cost Component (Yen) | Amount | | | | | | | | | | - Days demonstered | | | | | | |
| Foreign Cosi (Y | Kare | | | | | | | | | | | | | | | | |
| Quantity | | | | | - | | | | | | | | | | | | |
| Cnit | | ç Ç | E " | Ē, | litre | | | | | | | - | - | | | | |
| Description of Works | | bituminous asphalt (No. 60~100) | | Plywood | punoduoo | | | | | | | | | | ÷. | n en | |
| Item No. | | Timbac | | <u>₹</u> . | Joint | | | | | | | | | | · | | |



JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

SCIENCE AND TECHNOLOGY COMMISSION OF SHANGHAI MUNICIPAL PEOPLE'S GOVERNMENT, PEOPLE'S REPUBLIC OF CHINA

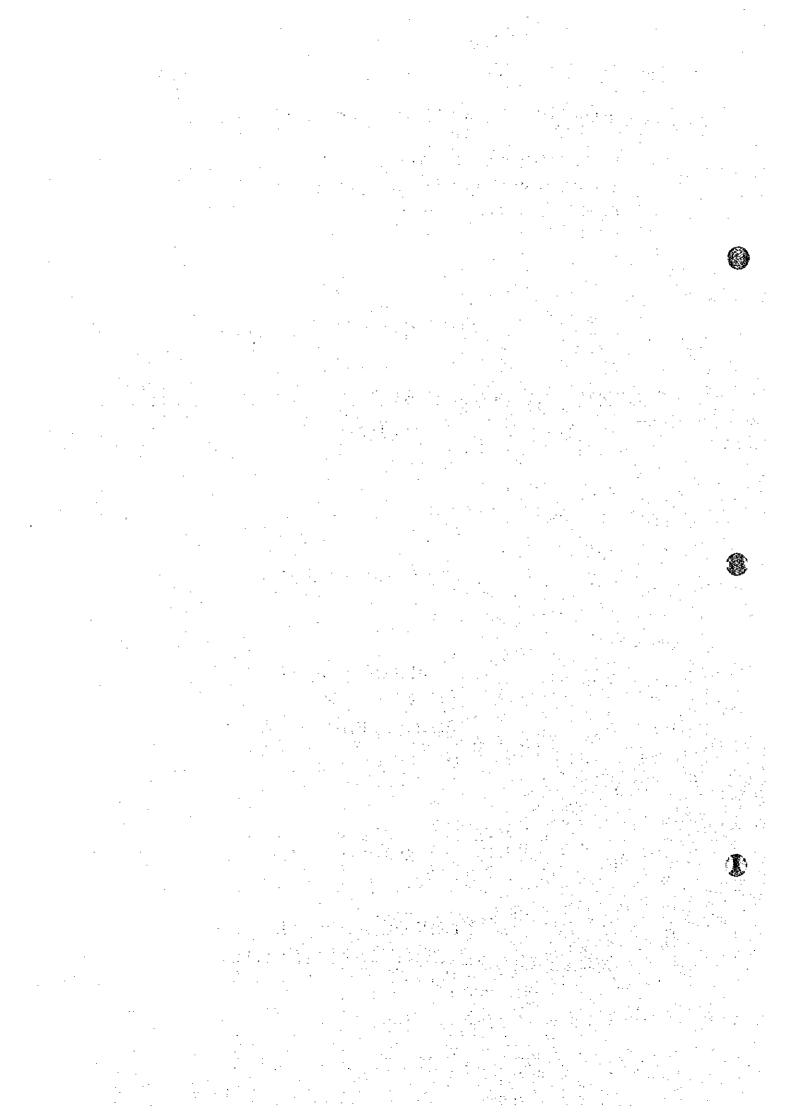
DETAILED DESIGN OF SHANGHAI PUDONG INTERNATIONAL AIRPORT FINAL REPORT

VOLUME III
TENDER DOCUMENT

PART V-2
BILL OF QUANTITIES
FOR
AIRFIELD LIGHTING SYSTEM

SEPTEMBER 1997

NIPPON KOEI CO., LTD. NIKKEN SEKKEI LTD.



PEOPLE'S REPUBLIC OF CHINA SHANHAI MUNICIPAL PEOPLE'S GOVERNMENT

SHANGHAI PUDONG INTERNATIONAL AIRPORT PROJECT FINAL REPORT

TENDER DOCUMENT
PART V-2
BILL OF QUANTITIES
FOR
AIRFIELD LIGHTING SYSTEM

TABLE OF CONTENTS

SECTION 1 SCHEDULES OF PRICES

SECTION 2 TECHNICAL PARTICULARS
ORIGIN OF FACILITIES

SECTION 3 CONDITIONS PROPOSED BY THE TENDERERS

PROPOSED MINOR DEVIATIONS FROM THE SPECIFICATIONS

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SECTION 1 SCHEDULES OF PRICES

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SECTION 1

SCHEDULE OF PRICES FOR AFL FACILITIES

PREAMBLE

1. The Schedules of Prices for the AFL facilities are divided into separate Schedules as follows:

Schedule No. 1 Summary of Tender Prices

. . .

Schedule No. 2 Itemized Tender Prices (including Mandatory Spare parts)

Schedule No. 3 Breakdown of Mandatory Tools, Appliances and Measuring

Equipment

Schedule No. 4 Breakdown of Mandatory Spare Parts

Schedule No. 5 Recommended Services

Price Schedules for the AFL substations (building works) are attached after the AFL facilities.

- 2. The schedules do not generally give a full description of the work to be performed under each item and tenderers shall be deemed to have read the General specifications, the Technical Specifications and other Tender Documents and Drawings to ascertain the full scope of work included in each item prior to filling in the rates and prices. The entered rates and prices shall be deemed to include for the full scope aforesaid, including overheads and profit.
- 3. If Tenderers are unclear or uncertain as to the scope of any item, they shall seek clarification in accordance with Tender Documents prior to submitting their bid.
- 4. Prices shall be filled in indelible ink and any alternations necessary due to errors etc. shall be initiated by the Tenderer.

As specified in the Instructions to Tenderers, prices quoted by the Tenderer shall be fixed during the Tenderers performance of the Contract and shall not be subject to variation on any account. A Tender submitted with an adjustable price quotation will be treated as non responsive and rejected.

5. Prices shall be in foreign currencies (Japanese Yen) and local currency in Chinese RMB.

Tender Prices shall be quoted in the manner indicated in Instruction to Tenderers of the Tender Documents.

For each item, Tenderers shall complete each appropriate column, giving the Price Breakdown as indicated in the Schedules.

Prices given in the Schedules against each item shall be for the complete work covered by that item as detailed in the General Specifications, Technical Specifications, Drawings or elsewhere in the Tender Documents.

6. Where there are errors between the total of the amount given under the column for the Price Breakdown and the amount given under the Total Price, the former shall prevail and the latter will be corrected accordingly.

Where there is a discrepancy between the unit price and total price that is obtained by multiplying the unit price and quantity, the unit price shall prevail and the total price shall be corrected.

Where there is a discrepancy between the total bid amount and the sum of total costs, the total cost shall be prevail and the total bid amount will be corrected accordingly.

- 7. Payments will be made to the Contractor in the currency or currencies indicated under each respective item.
- 8. Items left blank will be deemed to have been included in other items. The TOTAL for each Schedule or the TOTAL of the Grand Summary shall be deemed to be the total price for executing the Facilities and sections thereof complete in accordance with the Contract, whether or not each individual items has been priced.
- 9. When requested by the Employer for the purposes of making payments of part payments, valuing variations or evaluating claims, for such their purposes as the Employer may reasonably require, the Contractor shall provide the Employer with a breakdown of any composite or lump sum items included in the Schedules.

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SCHEDULES OF PRICES (BILL OF QUANTITY) SCHEDULE NO. 1: SUMMARY OF TENDER PRICES OF AFL FACILITIES

| | , | Total | Price |
|------|--|------------------|----------------|
| Item | Particulars | Foreign Currency | Local Currency |
| No. | | ()* | (RMB) |
| 1 | Precision Approach Lighting System (PALS) | : | |
| 2 | Sequence Flashing Lights (SFL) | | |
| 3 | Precision Approach Path Indicator (PAPI) | ; | |
| 4 | Runway Edge Lights (PEDL) | ; - ; | |
| 5 | Runway Threshold Lights (RTHL) and Wing Bar Lights (WBAR) | i | |
| 6 | Runway End Lights (RENL) | : | |
| 7 | Runway Center Line Lights (RCLL) | | : |
| 8 | Runway Touchdown Zone Lights (RTZL) | | |
| 9 | Taxiway Center Line Lights (TCLL) | | |
| 10 | Taxiway Edge Lights (TWYL) | : | |
| 11 | Stop Bar System (STBL) | | • |
| 12 | Runway Guard Lights (RGL) | - | |
| 13 | Taxiway Intersection Lights (TISL) | | |
| 14 | Taxing Guidance Signs (TXGS) | | • |
| 15 | Wind Direction Indicator Lights(WDIL) | . ; | |
| 16 | Apron Floodlighting (FLO) | | ÷ ; |
| 17 | Visual Docking Guidance System (VDGS) | | |
| 18 | Aircraft Stand Identification Signs (ASIS) | - | |
| 19 | Road-Holding Position Lights | | |
| 20 | Power Supply, Control and Monitoring System for Airfield Lighting System | | - |
| 21 | AFL Main Duct | · | |
| 22 | Power Distribution System (Main AFL Substation) | | - |
| 23 | Diesel Engine Generator (DEG): Main AFL Substation | | |
| 24 | Uninterruptible Power Supply System (UPS): Main AFL Substation | : * | |
| 25 | Power Distribution System (Secondary AFL Substation) | | |
| 26 | Diesel Engine Generation (DEG): Secondary AFL Substation | | |
| 27 | Uninterruptible Power Supply System (UPS): Secondary AFL Substation | | |
| 28 | Control and Monitoring System for Power Distribution System | | : 3 |
| 29 | Maintenance Room Equipment | | |
| 30 | Mandatory Tools, Appliances and Measuring Equipment | - | |
| 31 | Mandatory Spare Parts | | |
| 32 | Training | . : | |
| | Tender Price Total | | |
| 33 | Recommended Services | | |
| | Grand Total | | - |

| Maintenance Room Equipment | | | 1 | |
|--------------------------------|-----------------------|-----|---|---|
| Mandatory Tools, Appliances an | d Measuring Equipment | | | |
| Mandatory Spare Parts | | | | |
| Training | | | . : | - |
| η | ender Price Total | •- | | |
| Recommended Services . | - | | | |
| | Grand Total | - | | - |
| * Specify the currency. | | | Name of Tender Signature of Tenderer | |
| | | . : | ÷ | |

SCHEDULE NO.2: ITEMIZED OF TENDER PRICES

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| | The second of th | | | | | | | | | | LC Unit | CHINA RMB | | |
|--------------|--|-----------|-----------|-------|---------------------------|-------------|-------------|------------------|------|----------------------|------------------|-----------|-------------|--------|
| | | | | FOB | Occan | Insurance | i i | Local Ex-Factory | | Cocal trans- | Erection on Site | on Site | Total | - |
| ica B | Particulars/Facilities | Grit | È O | Price | Freight | to Port of | Price | Price | | portation and | and Insurance | urance | | |
| ģ | | | | : | to Port of Destination | Destination | (6)+(2)+(1) | | 4) | Insurance to Site | | | (4)+(5)+(8) | € € |
| | | | L | 단() | ပူ () | ਸ_() ਜੁ | 일 일 (| 년 일() | SMB) | RMB) | က် () | SKB) | ည် (၂ ၂ | (RMB) |
| | | • | | [€ | (2) | (3) | (4) | (2) | (9) | 6 | (8) | (6) | (10) | (11) |
| .: ? | . Precision Approach Lighting System (PALS) | | | | | | | | | | | | | |
| 3 | PALS surface-type white | ğ | 21 | | | | | | | | | | | |
| 0 | PALS surface-type red | ğ | 12 | | | | | | | | | | | |
| | PALS elevated-type white | 8 | 338 | | | | | | | | | | | |
| | | S. | 96 | | | | | | | | | | | |
| ଚ | | set | 72 | | | | | | | | | | | |
| 9 | Foundation for PALS side row barrette | ş | ೫ | | | | | | | | | | | |
| | Foundation for PALS 150m cross bar | set | त्र | | | | | | | | | | | |
| 8 | Foundation for PALS 300m cross bar | set | C1 | | | | | | | | | | | |
| ઈ | (9) Foundation for PALS surface-type | set | 33 | | | | | | | | | | | |
| 9 | (10) Transformer housing box | SC | 12 | | | | | | | | | | | |
| 3 | (11) SkV AFL primary cable | lot | F-4 | | | | | | | | | | | |
| $ \Theta $ | (12) Corrugated rigid synthetic resin pipe (FEP 80) | 101 | - | | | | | | | | | | | |
| 3 | (13) Cormgated rigid synthetic resin pipe (FEP 50) | lot | 1 | | | | | | | | | | | |
| <u>4</u> | (14) 600V AFL secondary cable 30m with plug | ş | 121 | | | | | | | | | | | |
| ઉ | 600V AFL secondary cable 40m with plug | Sci | 10 | | | | | | | | | | | |
| 9 | (16) Galvanized carbon steel pipe (SGP 50) | iot To | 1 | | | | | | | | | | | |
| (0.7) | (17) Rexible stainless pipe (50) | lot | 1 | - | | | - | | | | | | | 7.15 |
| (18 | (18) Auxiliary materials for piping | Į | F4 | | | | | | | | | | | |
| 6: | (19) Cable splice kit (SkV AFL primary cable) | lot | = | | | | | | | | _ | | | |
| 8 | (20) [Flug and receptacle | lot | 11 | | | | | | | | | | | |
| Ö | (21) Earthing terminal | lot | ī | | | | | | | | | | | |
| શ | (22) Consumable and miscellaneous materials | lot | 7 | | | | | | | | | | | |
| <u></u> | (23) Spare parts | Jot | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
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| | | | | | | | | | | | _ | | | |
| L | Total of Item 1 | _ | | | | | | | | | _ | | | |

1 - 5

Legend FC: Foreign Currency Portion LC: Local Currency Portion (RMB)

Signature Tenderer

SCHEDULE NO.2: ITEMIZED OF TENDER PRICES

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SCHEDULE NO.2: ITEMIZED OF TENDER PRICES

| Particulars/Facilities Unit | Unit Dot lot lot lot lot lot lot lot lot lot l | Price (1) | Occan Freight to Port of Destination FC (2) (2) | Insurance To Port of Destination FC () (3) | CIF (1)+(2)+(3) (4) (4) | Docal Est-Factory | Local trans- portation and insurance to Site LC (RMB) (7) | and Insurance FC LC (3) (9) (9) | (4) (4) (1) (4) (4) (4) (4) (4) (5) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1 | (10) (10) (10) | (LC (II) (II) |
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| | $\dagger \dagger$ | | | | | | | | | | |
| | | | | | | | | | | | |
| Total of item 3 | | 3 | | | | | | | | | |

Legend FC: Foreign Ourency Portion LC: Local Ourency Portion (RMB)

Signature Tenderer

SCHEDULE NO.2: ITEMIZED OF TENDER PRICES

Unit FC Unit

| | | | | İ | | • | | | : | | | GINA AND | - |
|--------------|---|----------|--------|-------|-------------|-------------|-------------|------------------|---------|----------------------|----------------|----------|---------------|
| | | | | FOB | Ocean | Insurance | Cir | Local Ex-Factory | ractory | Local trans- | ļ | | lotal |
| <u>8</u> 2 | Particulars/Facilities | Çeji | È Ö | Price | Freight | to Port of | | Price | | portation and | and Insurance | | |
| <u>;</u> | | | | | Destination | Destination | (5)+(5)+(7) | | | Insurance to Site | | (A) (A) | é |
| | | | | 5. | | ည့် (| ် ကို (|) FC | S KR | CA SAR SAR | FC CC | <u> </u> |) () () |
| | | | | (1) | (2) | (3) | (4) | (S) | 9 | ε | (8) | | |
| 4. R | 4. Runway Edge Lights (REDL) | | | | | | | | | | - | | |
| <u> </u> | (1) REDL elevated-type white/white | Sod | 67 | | | | | | | | - | + | |
| 0 | REDL elevated-type white/yellow | 8 | 36 | | | | | | | | | - | |
| ତ | REDL surface-type white/white | ã | જ | | | | | | | | | - | |
| € | | ñ | 4 | | | | | | | | | - | |
| ବ | Foundation for REDL elevated-type | × | 103 | | | | | | | | | | |
| গ্ৰ | Foundation for REDL surface-type | set | 52 | | | | | | | | | | |
| 털 | Transformer housing box | S | 52 | | | | | | | | - | | |
| ම | 5kV AFL primary cable | ŏ | - | | | | | | | | | | Ī |
| ତ | Corrugated ngid synthetic resin pipe (FEP 50) | jo! | 11 | | | | | | | | | | |
| 9 | (10) 600V AFL secondary cable 10m with plug | set | 13 | | | | | | | | | | |
| 3 | 600V AFL secondary cable 20m with plug | ž | 13 | | | | | | | | | - | |
| 3 | (12) Galvanized carbon steel pipe (SGP 50) | jo | - | | | | | | | | | | |
| ମ | (13) Flexible stainless pipe (50) | lot | | | | | | | | | | - | |
| 1 | (14) Auxiliary materials for piping | ŏ. | = | | | | | | | | | - | |
| ମ୍ବ | (15) Cable splice kit (5kV AFL primary cable) | <u>ö</u> | - | | | | | | | | - | | |
| 9 | (16) Plug and receptacle | য় | = | | | | | | | | | + | |
| 3 | (17) Earthing terminal | <u>ö</u> | = | | | | | | | | | | |
| (18) | (18) Consumable and miscellaneous materials | <u>ŏ</u> | | | | | | | | | | | |
| ଣ | (19) Spare parts | ĭ | = | | | | | | | | | | |
| | | | | | | | | | | | | | |
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| | Total of Item 4 | - | | | | | | | | | | 1 | |
| Legend | pu . | | | | - a | | - | |] : | | | | |
| 4 | C. Colcign Curency Portion | : | • | | | : | | | | | Tenderer | = | |

LC: Local Ourency Portion (RMB)

Tenderer Signature

8

SCHEDULE NO.2: ITEMIZED OF TENDER PRICES

SMB) Lotal CHINA RMB SAR BAR S erection on Site and Insurance FC Unit LC Unit ပ္ရ**ွ** 8 Insurance to Site (RMB) portation and Local trans-(RMB) Local Ex-Factory Price 3 Destination (1)+(2)+(3)Price 3 to Port of insurance Freight to Port of Destination ; Price) FC 2 2 강원없 12 ত্ 검 10 Ç O 5. Runway Threshold Lights (RTHL) and Wing Bar Lights (WBAR) Ç ĸ ŏ Ø. ង្គ ង ŏ ō ō ot ķ ¥ ŏ ŏ ŏ ŏ ន ğ ŏ ¥ ĕ ತ ž Total of Item S Particulars/Facilities (7) Corrugated rigid synthetic resin pipe (FEP 80)
(8) 600V AFL secondary cable 10m with plug (10) 600V AFL secondary cable 30m with plug (11) 600V AFL secondary cable 40m with plug (12) 600V AFL secondary cable 50m with plug 600V AFL secondary cable 20m with plug (18) Cable splice kit (5kV AFL primary cable) (21) Consumable and miscellaneous materials (13) Galvanized carbon steel pipe (SGP 80) (14) Galvanized carbon steel pipe (SGP 50) (17) Auxiliary materials for piping (2) WBAR elevated-type green (15) Flexible stainless pipe (80) (16) Rexible stainless pipe (50) (1) RTHL surface-type green Transformer housing box (6) SkV AFL primary cable (4) Foundation for WBAR (3) Foundation for RTHL (19) Plug and receptacle (20) Earthing terminal (22) Spare parts ଚ 8 5 5 E 3

Legend FC: Foreign Qurency

FC: Foreign Qurency Portion LC: Local Qurency Portion (RMB)

Tenderer___Signature_

SCHEDULE NO.2: ITEMIZED OF TENDER PRICES

Unit FC Unit

| Į | | | | | | | | | | | LC Unit | : CHINA RMB | RMB | |
|----------|---|-----------|-------------------|-------|---------------------------|-------------|-------------|------------------|---|----------------------|----------|------------------|-------------|---------------------------------------|
| - | | | | FOB | Ocean | insurance | ij. | Local Ex-Factory | | Local trans- | Erection | Erection on Site | Lioi | ř |
| Item | Particulars/Facilities | - Cair | À O | Price | Freight | | Price | Price | | portation and | sul pur | and Insurance | - | |
| Š. | | | | | to Port of Destination | Destination | (1)+(2)+(3) | | | Insurance to Site | | | (8)~(3)~(3) | é |
| | | | l - - | ဦး (| FC (| G. (| ο () | ည့် | | LC |) [| S CC | 2, | Q É |
| | | | - | (2) | (5) | (3) | (4) | (2) | 9 | ε | (8) | (S) |)oz | |
| 6. R | 6. Runway End Lights (RENL) | | | | | | | | | | | | | |
| 3 | (1) RENL surface-type red | 200 | S | | | | | | | | | | | |
| 3 | (2) Foundation for RENL | set | 22 | | | | | | | | | | | |
| (3) | (3) Transformer housing box | 23 | <u> </u> | | | | | | | | | | | |
| (4) | 600V AFL secondary cable 20m with plug | set | 4 | | | | | | | | | | | |
| ଚ | 600V AFL secondary cable 30m with plug | set | 8 | | | | | | | | | | | |
| 9 | 1 | set | 8 | | | | | | | | | | | |
| 0 | | set | 2 | | | | | | | | | | | |
| 8 | | lot | 1 | | | | | | | | | | | |
| <u></u> | | lot | ī | | | | | | | | | | | |
| (10) | (10) Flexible stainless pipe (80) | lot | 1 | | | | | | | | | | | |
| (11) | (11) (Flexible stainless pipe (50) | 301 | 1 | | | | | | | | | | | |
| (13) | Auxiliary materials for piping | 10 | 1 | | | | | | | | | | | |
| (33) | (13) Plug and receptacle | lot | 1 | | | | | | | | | | | |
| (14 | (14) Consumable and miscellaneous materials | lot | 1 | | | | | | | | | | | |
| (3) | Spare parts | lot | 7 | | | | | | | | | | | |
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| | Total of item 6 | | | | | | | | | | | | | |
| in it. | Legend FC: Foreign Qurency Portion | | : | | | - | - | | | | Tenderer | | | |
| ı | | | | | - | | | | | | | | | |



Tenderer Signature





LC: Local Ourency Portion (RMB)

SCHEDULE NO.2: ITEMIZED OF TENDER PRICES

T-Market

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|------------------|--|---------|---------------------------------------|---------------|---------------------------------------|--------------------------|-------------|------------------|----------|----------------------|-------------------|-----------|-------------|-------|
| | | | | | · · · · · · · · · · · · · · · · · · · | | | | | | Unit FC Unit | | | |
| | | : | • | | | | | | | | LC Unit | CHINA RMB | RMB | |
| | ď | I In it | Ž | FOB | Ocean | insurance for Port of | CIF | Local Ex-Factory | l-actory | Local trans- | Erection on Site | on Site | <u>01</u> | [काक] |
| ž | : | | , | : : | to Port of Destination | 14 | (1)+(2)+(3) | | | Insurance to Site | | 2 | (4)+(5)+(8) | 6 |
| | | | · · · · · · · · · · · · · · · · · · · | . FC . () | FC () | | FC (| 5 (| | LC (RMB) | ည့ <i>ိ</i> | RMB) | ۲. ۲. () | RMB) |
| | | | | (1) | (2) | (3) | (4) | (5) | (9) | (O) | (8) | (g) | (01) | (11) |
| 7. R | 7. Runway Center Line Lights (RCLL) | | | | | | | | | | - | ! | | |
| \odot | RCLL surface-typewhite/white | Ç. | 187 | | | | | | | | | | | |
| 0 | RCLL surface type white/red | SC | 80 | | | | | | | | | | | |
| <u></u> | (3) Foundation for RCLL | Set | 267 | | | | | | | | | | | |
| (t) | Transformer housing box | S | 534 | | | | | | | | | | | |
| ଚ | SkV AFL primary cable | lot | 1 | | | | | | | | | | | |
| <u> </u> | (6) Corrugated rigid synthetic resin pipe (FEP 80) | jot | 1 | | | | | | | | | | | |
| 0 | 600V AFL secondary cable 40m with plug | ĸ | \$34 | | | | | | | | | | | |
| 8 | (8) Galvanized carbon steel pipe (SGP 50) | lot | 1 | | | | | | | | | - | | |
| <u>ව</u> | (9) Flexible stainless pipe (50) | lot | 1 | | | | ļ | | | | | | | |
| 읩 | (10) Auxiliary materials for piping | jói | 1 | | | | | | | | | - | | |
| C | (11) Cable splice kit (5kV AFL primary cable) | lot | 1 | | | | | | | | | | | |
| (22 | Mug and receptacle | 101 | 1 | | | | | | | | | | | |
| 3 | (13) Earthing terminal | lot | 1 | | | | | | | | | | | |
| 3 | (14) Consumable and miscellaneous materials | lot | 1 | | | | , | | | | | . 30. | | |
| 3 | (15) Spare parts | lot | 1 | | | | | | | | | | | |
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| لـ | Total of Item 7 | | | | | | | | | | | | | |
| នឹះ | Legend FC : Foreign Currency Portion | | | | | - | - | | | | Tenderer | | | |
| • | LC: Local Ourency Portion (RMB) | | | | | | | | | | , can the control | | | |
| ı | | | | | | | | | | | Signature. | | | |

1 - 11

SCHEDULE NO.2: ITEMIZED OF TENDER PRICES

Unit : FC Unit :

| | | ĺ | | | | | | | | | LC Unit | CHINA RMB | RMB | |
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| | | | | FOB | Occan | Ĺ | CIF | Local Ex-Factory | -ractory | Local trans- | Erection on Site | on Site | Total | i |
| Item | Particulars/Facilities | Ç | È O | Price | Freight | | Price | Price | | portation and | and Insurance | urance | | |
| ģ Ž | | | | - | to Port of Destination | Destination | (5)+(2)+(1) | | | Insurance to Site | | | (4)+(5)+(8) | € |
| | | | | υ (| Q (| ည့ <i>်</i> | ر بر | F. | | |) FC | ပ္ပန္ခ် | ν. Σ. | 0 |
| | | | 1 | (2) |)© | (E) | (\$) |)(c) | (O) | (GWA) | | (GWIN) | | (KMIS) |
| 8. Ru | 8. Runway Touchdown Zone Lights (RTZL) | | | | | | | | | | | | | |
| 3 | RTZL white | ğ | 360 | | | | | | | | | | | 7 |
| 9 | Foundation for RTZL | set | 360 | | | | | | | | | | | |
| 3 | | pg | 240 | | | | | | | | | | | |
| Ð | 5kV AFL primary cable | lot | 1 | | | | | | | | | | | |
| ବ | | tot | 1 | | | | | | | | | | | |
| 9 | | set | 360 | | | | | | | | | | | |
| 0 | Galvanized carbon steel pipe (SGP 50) | lot | 1 | | | | | | | | | | | |
| 9 | Plexible stainless pipe (50) | lot | 1. | | | | | | | | | | | |
| ව | Auxiliary materials for piping | lot | 1 | | | | | | | | | | | 9 -5-4 |
| (0) | (10) Cable splice kit (5kV AFL primary cable) | lot | 1 | | | | | | | | | | | |
| 3 | (11) Plug and receptacle | lot | 1 | | | | | | | | | | | |
| ឡ | (12) Earthing terminal | lot | 1 | | | | | | | | | | | |
| 9 | (13) Consumable and miscellancous materials | lot | 1 | | | | | | | | | | | |
| 3 | (14) Spare parts | lot | 1 | | | | | | | | | | | |
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| | Total of item 8 | | | | | | | | | - | | | | |
| Legend | thd. | | | | | | | | - | | | | | |

FC: Foreign Ourency Portion LC: Local Ourency Portion (RMB)

Tenderer Signature

1 - 12

| ČE | SCHEDIII ES OF PRICES | SCHEDULE NO.2: ITEMIZED OF TENDER PRICES |
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| • | | j | SCREDULE N | | 4: 4 4 E.IVA | C.Z. II EIVILGED OF IENDER FRICES | TEND | 27.75 | 2 | | 9,7 | | | |
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| i | the state of the s | 1 | 1 | | | | | : 3 3 | | : | FCCnit | | | |
| | | - | - | FOB | Ocean | Insurance | Ė | Local Ex-Factory | Factory | Local trans- | Erection on Site | on Site | AMA IOI | 7 |
| Ifem | Particulars/Facilities | Cair. | è | Price | Freight | to Port of | Price | Price | _ | portation and | and Insurance | trance | | |
| ž | | : | : | | to Port of Destination | Destination | (1)+(2)+(3) | | : | Insurance to Site | | | (4)+(5)+(8) | &÷ € |
| | A CONTROL OF THE PROPERTY OF T | : : | <u>. </u> | ် ဦ | ည္ (| ည် ((၂) | ට වී (| 요(| (RMB) | (RMB) | ည့ <i>်</i> (၂ | CC (RMB) | 5 () | LC (RMB) |
| escar. | | | L_ | (1) | (3) | (3) | (₹) | (5) | (9) | ω | (8) | (6) | (10) | (11) |
| ó | 9. Taxiway Center Line Lights (TCLL) | | : | | | | | | | | - | | - | |
| € |) TCLL narrow green/yellow (with shallow base) | SSC | 9 | | | | | | | | | | | |
| 0 | | ñ | 813 | | | | | | | | | | | |
| <u></u> | 3) [TCLL wide green/green (with deep base) | ß | 1,093 | | | | | | | | | - | | |
| € | f) (TCLL narrow green/green (with deep base) | 8 | 139 | | | | | | | | | | | |
| ଚ | (S) TCLL wide green/green (with shallow base) | ğ | 119 | | | | | | | | | | | |
| 9 | | ă | 8 | 1 | | | | | | | *** | | | a. |
| 0 | (7) [HSTCLL wide green (with shallow base) | 2003 | 249 | | | | | | | | | | | |
| 2 | (8) HSTCLL narrow yellow (stb~R/with shallow base) | ž | 22 | | | | | | | | | _ | | |
| ۳ | (9) HSTCLL narrow green (stb~R/with shallow base) | g. | 77 | | | | | | ļ | | | | | |
| 2 | (10) [HSTCLL wide vellow (stb~R/with shallow base) | ž | 99 | | | | | | | | | | | |
| Ç | (11) HSTCLL wide green (stb~R/with shallow base) | Ŋ | 09 | | | | | | | | | | | |
| 2 | (12) Foundation for TCLL (typical) | set | 1,912 | | | | | | | | | | | |
| 딕 | (13) Foundation for TCLL (apron area) with TR housing | 3Ct | 258 | | | | | | | | | | | |
| 드 | (14) Foundation for HSTCLL (typical) | 38 | 205 | | | | | | - | | | | | |
| 2 | (15) Transformer housing box | Ŋ | 2,414 | | 1 | | | | | | | | | |
| 2 | (16) Hand hote 400x400x500 | 8 | 8 | | | | | | | | | | | |
| | (17) SkV AFL primary cable | lot | 1 | | | } | | | | | | - | | |
| 9 | (18) Corrugated rigid synthetic resin pipe (FEP 80) | lot | 1 | | | | | | | | | | | |
| 3 | (19) Corrugated rigid synthetic resin pipe (FEP 50) | lot | 1 | | | | | | | | | | | |
| U | (20) 600V AFL secondary cable 30m with plug | set | 2,123 | | | | | | | | | | | (|
| 9 | (21) 600V AFL secondary cable 40m with plug | set | 142 | | | | | | | | | | | |
| 벅 | (22) 600V AFL secondary cable 50m with plug | Set | 131 | | | | | | - | | | | | |
| 4 | (23) 600V AFL secondary cable 60m with plug | set | 9 | | | | | | | | | | | |
| <u> </u> | (24) 600V AFL secondary cable 70m with plug | set | 12 | | - | | | | | | | , | | |
| Ӵ | (25) Galvanized carbon steel pipe (SGP 80) | lot | - | | - | | | | | | | | | |
| 끸 | (26) Galvanized carbon steel pipe (SGP 50) | lot | | | | | | | | | | | | |
| Ӵ | (27) Flexible stainless pipe (50) | ĕ | = 7 | | | | | | | | | | | |
| <u>ٽ</u> | (28) Auxiliary materials for piping | jo | ī | | | | | | | | | | | |
| - | | | | | | | | | | | | | | |

Tenderer Signature

Legend FC: Foreign Ourency Portion LC: Local Ourency Portion (RMB)

SCHEDULE NO.2: ITEMIZED OF TENDER PRICES

| Free Particulars/Facilities Unit Ory Price Pregis Levin Present Levin Levi | - | | - | : ! | i | | } | 1 | A CALL DELAY A AND CALL | 7 | | 9.5 | | | |
|--|----------|--|-------|----------|-------|-------------|-----------|-------------|-------------------------|---------|-------------------------------|----------|----------|----------|--------|
| Particulars/Facilities Unit Ory Price | | | | | | - | | - | | | | FC Unit | CHINA | : X | |
| 1 | g | | Tinit | Ž | FOB | | Insurance | CIF. | rocal Ex | | Local trans- | | on Site | | R |
| F. C. F. C | ģ | | 5 | <u> </u> | 300 | | | (1)+(2)+(3) | £ | | portation and Insurance to | - 1 | urance | | |
| According Control Lights (TCLL) (control) According Control Lights (TCLL) (control Lights (TCLL) (control Lights) (control Lights) (control Lights) (control Lights) (control Lights) (control Light | | | | | ည္ | Destination | 55 | T. C. | Ų. | Į. | Site | | Ĭ. | SHECKED! | € € |
| ## Canter Line Lights (TCLL) (contd) 1 | | | | | 7 | 3 | | | | (RMB) | (RMB) | 2 | (RMB) | ?) | (RMB) |
| able splice kit (SkV AEL primary cable) lot ug and receptacle lot arthing terminal lot onsumable and miscellaneous materials lot are parts Total of Item 9 | 9. Ta | xiway Center Line Lights (TCLL) (cont'd) | | | | 3 | | ; | Ĉ | <u></u> | (2) | 2 | 2 | (10) | (11) |
| ug and receptacle rthing terminal orsumable and miscellaneous materials are parts are parts Total of Item 9 | 8 | Cable splice kit (SkV AFL primary cable) | ট্র | - | | | | | | | | | | | |
| are parts Are parts Total of Item 9 | ලි | Plug and receptacle | jot | ī | | | | | | | | | | | |
| onsumable and miscellancous materials lot are parts four lot fo | (31) | Earthing terminal | jot | | | | | | | | | | | | |
| Dare parts Total of Item 9 | 32 | Consumable and miscellancous materials | lot | 1 | | | | | | | | | | | |
| | <u> </u> | Spare parts | lot | 1 | | | | | | | | | | | |
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| | | | 1 | | | | | | | | | | | | |
| | J | Total of Item 9 | | | | | | , | | | | | | | |

egend FC: Foreign Currency Portion

LC: Local Qurency Portion (RMB)

Tenderer Signature

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| | | ļ | | - | | | | Ì | 1 | LC Unit | CHINA RMB | 1 | |
|----------|---|----------|-------|---------------|-------------------------|------------------------|------------------|------------|--------------|-----------------|-----------|-------------|--|
| <u> </u> | 2 4 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 | 1,01 | 200 | o Cean | Insurance to Post of | ָּבֶּי נָלָ קָבָינָ | Local EX-ractory | | Local gans- | rection on Site | 200 | TELOT | |
| ģ | | * | | - | Destination | (1)+(2)+(3) | 1 | | Insurance to | Terr Piles | | | |
| | | : | | Des | _ | | | | Site | k | | (4)+(5)+(8) | ତ ତ |
| | | | ¥. | 3. S. () | Y() | ပ္ (| π() | SWB SWB | RMB SMB | ਨ (| SWB) | ñ.(| SKB SKB SKB SKB SKB SKB SKB SKB SKB SKB |
| | | | (1) | (3) | (3) | (4) | (3) | (9) | ω | (g) | (6) | (10) | (11) |
| 10.1 | 10. Taxiway Edge Lights (TWYL) | | | | | | | ĺ | | | | | |
| Ξ | (1) TWYL elevated-type blue | S | 1,114 | | | | | 1 | | | | | - |
| 0 | (2) Foundation for TWYL with normal bend | set | 1,114 | | | | | | , | | | | |
| 6 | (3) Transformer housing box | 200 | 1,114 | | | | | | | | | | |
| 9 | (4) [SkV AFL primary cable | <u> </u> | 1 | | | | | | | | | | |
| ଚ | (5) Corrugated rigid synthetic resin pipe (FEP 80) | ত | 1 | | | | | | | | | | |
| <u>ම</u> | Corrugated rigid synthetic resin pipe (FEP 50) | ŏ | -1 | | | | | | | | | -30 | |
| g | (7) 600V AFL secondary cable 30m with plug | Set | 1,114 | | | | | | | | | | |
| 8 | (8) Galvanized carbon steel pipe (SGP 50) | ot | 1 | | | | | | | | _ | | |
| <u>(</u> | Rexible steel pipe (50) | lot | 1 | | | | | | | | _ | | |
| [10] | (10) Auxiliary materials for piping | lot | 1 | ,— | | | | | | _ | | | |
| | (11) Cable splice kit (5kV AFL primary cable) | 10. | 1 | | | | | | | | | - | |
| (13 | (12) Plug and receptacle | lot | 1 | | | | | | | | | | |
| 3 | (13) Earthing terminal | ŏ | 1 | | | | | | | | | | |
| 늴 | (14) Consumable and miscellaneous materials | lot | 1 | | | | | | | | | | -3.10· |
| 3 | (15) Spare parts | iot | 1 | | | | | | | | | | |
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| | Total of Item 10 | | | | | | | | | | | | |
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Legend FC: Foreign Ourrency Portion LC: Local Ourency Portion (RMB)

Tenderer Signature

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SCHEDULE NO.2: ITEMIZED OF TENDER PRICES

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|--------------|---|-------------|------------|--------------|---------------------------|-----------|--------|---|---------|--------------|------------------|-------------|----------------|---------|
| | | | | | | 1 | | | : | | FC Unit | CHINA PAR | aya | |
| Eg | Particulars/Facilities | Unit | Ž | 7.08 8.18 | Occan | Insurance | CE | Local Ex-Factory | ractory | | Erection on Site | on Site | Total | 7 |
| Ź | | | r r | | to Port of Destination | , S | Ξ | 2 | 8 | fusurance to | and Insurance | urance | 6 | (|
| | | : | ı <u>_</u> | ਨ 🕽 | بر () | | FC () | ည် ^ | (RMB) | LC (RMB) | ည့ <i>်</i> | CC (RMB) | () () | S C C S |
| Ŀ | Ston Bar John (STS) | 1 | 1 | (T) | (5) | (3) | (7) | (c) | 9) | ϵ | <u>(</u> | <u>6</u> | (01) | (11) |
| 3 | STBL surface-two red | ğ | 8 | | | | | | | | | + | | |
| 8 | STBL elevated-type red | ğ | 22 | | | | | | | | | | | |
| ପ | | ñ | 70 | | | | | | | | - | + | | |
| গ্ৰ | STBL elevated-type red controllable | pcs | 22 | | | | | | | | | | | |
| ବ | | pcs | 9 | | | | | | | | | - | | T |
| ହ | | SSC | 9 | | | | | | | | | | | |
| E | ~~ | 28 | 42 | | | | | | | | | - | | |
| ମ | 1 | 8 | 42 | | | | | | | | | | - | |
| ୍ର | Foundation for STBL surface-type | set | 130 | | | | | | | | | | | - |
| 9 | 10) Foundation for STBL elevated-type with normal ben | 1 set | 48 | | | | | | | | | | | T |
| 3 | (11) Foundation for TCLL controllable | 300 | 8 | | | | | | | | Ī | | | |
| \mathbb{C} | (12) Transformer housing box | ď | 192 | | | | | | | | | † | | |
| 3 | (13) Microwave sensor | set | 9 | | | | | | | | | 1 | | |
| 3 | (14) Foundation for microwave sensor | set | 12 | | | | | | | | | | | |
| 9 | (15) SkV AFL primary cable | lot | 1 | | | | | | | | | T | | |
| 3 | | lot | | | | | | | | | | | | |
| <u> </u> | 5 600V AFL secondary cable 10m with plug | set | 48 | | | | | | | | | | | |
| 9 | 600V AFL secondary cable 20m with plug | set | 72 | | | | | | | | | | | |
| 읩 | (19) 600V AFL secondary cable 30m with plug | set | 94 | | | | | | | | | | | |
| 8 | (20) 600V AFL secondary cable 40m with plug | set | 8 | | | | | | ļ. | | | 1 | | |
| 립 | (21) Galvanized carbon steel pipe (SGP 50) | lot | | | | | | | | | | | - | |
| 8 | (22) Flexible stainless pipe (50) | ĭoı | 7 | | | | | | | | | | | |
| <u>8</u> | (23) Auxiliary materials for piping | Þ | 1 | | | | | | | | | | | |
| 9 | (24) Cable splice kit (5kV AFL primary cable) | lor | 1 | | | | | | | | | | | |
| હ | (25) Plug and receptacle | lot | 1 | | | | | | | | | | | |
| প্ত | (26) Earthing terminal | lot | 1 | | | | | | | | | - | | |
| 5 | (27) Consumable and miscellaneous materials | JO. | - | | | | | | | | | | | |
| ଧ | (28) Spare parts | lot | 1 | | | | | | | | | | | |
| | Total of Item II | | | | | | | | | | | | | |

Legend FC: Foreign Currency Portion LC: Local Currency Portion (RMB)

Tenderer Signature

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| SCHEDULES OF PRICES | SCHEDOLE NO.2: ILEMIZED OF LENDER PRICES |
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| Į | | · | | i | | | | | ľ | | LCUnit | CIUNA RMB | | |
|----------|--|-----|-----|--------|-------------|-------------|-------------|------------------|--------------|----------------------|------------------|-------------|-------------|-------------|
| | | | j | î Ç | Cean | | ÷ | Local Ex-ractory | • | Cocal gans- | erection on Site | on Site | 101 | |
| Ite B | Particulars/Facilities | 5 | È | Tice | Freight | to Port of | | Price | 8. | rtation and | and insurance | Tance | | |
| ġ Ż | | | | | Destination | Destination | (5)+(7)+(1) | - | S.S. | Insurance to Site | | | (4)+(5)+(8) | ⊕ +© |
| | | | L—— | (၂) | ည့် (| ည္ (| FC (| ် (၂) (၂) | EC RMB) | LC (RMB) |) () () | CC (RMB) | ည္ () | (RIMB) |
| | | | 1 | (1) | (2) | (2) | (4) | (5) | \vdash | (c) | (8) | <u>ල</u> | (10) | (11) |
| 12. | 12, Runway Guard Lights (RGL) | | | | | | | | | | | | | |
| 3 | (1) RGL | Ø | 17 | | | | | | | | _ | | | |
| 8 | (2) Foundation for RGL | set | 12 | | | | | | | | | | | |
| ව | (3) Plug and receptacle | lot | 1 | | | | | | | | | | | 101 |
| € | (4) Consumable and miscellaneous materials | 101 | 1 | | | | | | | | | | | |
| ଚ | Spare parts | lot | 1 | | | | | | | | | | | |
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| L | Total of Item 12 | _ | | | | | | | | | | | | |
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Legend FC: Foreign Qurency Portion LC: Local Qurency Portion (RMB)

Tenderer Signature

SCHEDULE NO.2: ITEMIZED OF TENDER PRICES

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| | | | | | | | | 1 | | LC Unit | : CHINA RMB | RMB | - |
|--|-----|----------|-----------|-------------|-------------|-------------|------------------|---|----------------------|---------------|--------------|-------------|-----|
| | : | | i CB | Cocan | insurance | Cit | Local Ex-Factory | _ | _ | rection | 0 | Total | is |
| No No | ž | <u>}</u> | 733 | Freight | to Port of | Fig | Price | ٦ | portation and | and Insurance | urance | | |
| : | | | | Destination | Destination | (1)+(7)+(1) | | <u>:: vs</u> | Insurance to Site | | | (4)-(5)-(5) | 6 |
| | | | ες () | ر) () | ည် <u>(</u> | ည့် (| 6. () | S S S S S S S S S S S S S S S S S S S | CC RMB) |) (| S E |) L | 276 |
| | | | (1) | (2) | (3) | (4) | (5) | 9 | ϵ | [€ | ₹ (S) |) (5) | |
| 13. Taxiway Intersection Lights (TISL) | | | | | | | | - | | | - | | |
| (1) ITSL vellow (with shallow base) | ű | 315 | | | | | | - | | | - | | |
| (2) (TISL yellow (with deep base) | ğ | 21 | | | | | | | | | | | |
| (3) Foundation for TISL (typical) | Set | 31.5 | | | | | | | | Ţ. | | | |
| (4) Foundation for TISL (apron area) with TR housing t | 1 | 21 | | | | | - | <u> </u> | | | | | |
| (S) Transformer housing box | S | 3:5 | | | | | | | | | | | |
| (6) 600V AFL secondary cable 30m with plug | sct | 315 | | | | | | - | | | | | |
| (7) Galvanized carbon steel pipe (SGP 80) | lot | 1 | | | | | | | | | | | |
| (8) Galvanized carbon steel pipe (SGP 50) | lot | 1 | | | | | | | | | | | |
| (9) Flexible stainless pipe (80) | 100 | 1 | | | | | - | - | | | †- | | |
| (10) Flexible stainless pipe (50) | lot | 1 | | | | | | - | | | | | |
| (11) Auxiliary materials for piping | lot | 1 | | | | | <u> </u> | - | | | | | |
| (12) Plug and receptacle | lot | 1 | | | | | - | - | | | | | |
| (13) Consumable and miscellaneous materials | lor | 1 | | | | | | | | | | | |
| (14) Spare parts | lot | 1 | | | | | | | | | | | |
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| Total of Item 13 | | | | | | | | _ | | | | | Ţ- |
| Legend FC: Foreign Currency Portion | | : . | - | - | | | | | | | | | |
| | | | | | | | | | | Londerer | | | |
| A.C.: LOCAL CUITCINCY PORTION (KAMB) | | | | | | - | | | | Signature | | | |

SCHEDULE NO.2: ITEMIZED OF TENDER PRICES

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| | | | * · · · · · · · · · · · · · · · · · · · | : | | | - - - - | - | FC Unit | | : | |
| | | | | | | | | ı | LC Car | : CHINA RMB | | |
| | Particulars/Facilities | Unit | 20. TO | Prejoht | insurance to Port of | <u> </u> | Local Ex-ractory Price | ry Local trans- | and Insurance | on Sife | E O | |
| ģ | | | - | to Port of Destination | - | (1)+(2)+(3) | | Insurance to Site | J | | (4)+(5)+(8) | 8, |
| | | : - - | ភ 🕽 |), FC | 요) | 윤 () | | ୍ଷ | | (RMB) | 5년) : | (RMB) |
| | | - | () | ව | (3) | (4) | (S) | (c) (o) | 8 | ② | (10) | (11) |
| 4 | 14. Taxiing Guidance Signs (TXGS) | | | | | | | | | | | |
| € | TXGS 2-letter | 550 | 6 | | | | 1 | | | | | |
| Û | TXGS 3-letter | | 21 | | į | | | | _ | | | E.AL. |
| 3 | TXGS 4-letter | pcs 4 | 40 | 1 | | - | | | | | | |
| 3 | TXGS 5-letter | | 25 | | | | | | | | | |
| ଚ | | pcs . | 21 | | | | | | | | | |
| <u></u> | _ | pcs 5 | 20 | | | | | | | | | |
| 0 | | pcs | 7 | | | | | | | | | |
| 8 | | | 16 | | | | | | | | | 244.1 |
| <u> </u> | Foundation for TXGS 2-letter | set | 9 | | | | | | | | | C-B-63 |
| 9 | ı | | 21 | | | | | | | | | v. 31.9 |
| (11) | [] Foundation for TXGS 4-letter | set , | 40 | | | | | | | | | |
| Ü | (12) Foundation for TXGS 5-letter | set | 25 | | | | | | | | | |
| ت | (13) Foundation for TXGS 6-letter | set | 21 | | | | • | | | | | |
| Ù | (14) Foundation for TXGS 7-letter | set | 20 | | | | | | | | | |
| ಶ | (15) Foundation for TXGS 8-letter | set | 7 | | | | | | | | | |
| ğ | (16) Foundation for TXGS 9-letter | set | 16 | | | | - | | | | | |
| C | (17) Hand hole 400x400x500 | lot 1: | 156 | | | | | | | | | |
| ä | (18) SkV Aft primary cable | lot | įį | | | | | | | | - | |
| S | (19) Comigated rigid synthetic resin pipe (FEP 80) | lot | 1 | | | , | | | | | | |
| Q | (20) Corrugated rigid synthetic resin pipe (FEP 50) | lot | 1 | | | | | | | | | |
| C_1 | 1) Auxiliary materials for piping | lot | 1 | | | • | | | | - | | - |
| C | (22) Cable splice kit (SkV AFL primary cable) | lot | | | | | : | | | | | , c |
| <u>ව</u> | 3) Plug and receptacle | lot | 1 | ĺ | | | | | | | | |
| Ü | (24) Earthing terminal | lot | 1 | | | | | | | | | *** |
| શ | S) Consumable and miscellaneous materials | lot | 7 | | | | | | | | | |
| 92) | 6) Spare parts | lot | 1 | | | | | | | | | |
| | | | | | | | | | | | | |
| | Total of Item 14 | | | | | | | | | | | |
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Legend FC: Foreign Qurency Portion LC: Local Qurency Portion (RMB)

Signature Tenderer

| SCHEDULE NO.2: ITE |
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| | | | s | | | : | | | | | Unit FC Unit | | : : { | |
|--|------------------|----------|--------------|-----------|---------------------------|-----------|--------------|------------------|------|----------------------|-----------------|-----------|-------------|---------------|
| | | - | | FOB | Ocean | Insurance | 13 | Local Ex-Factory | | Local trans- | Econit : CHI | CHINA KMB | KMB | |
| Particulars/Facilities | | Unit | , .; 0 | Price | | | Price | Price | | portation and | and Insurance | Irance | | - |
| | | | | | to Port of Destination | | (1)+(2)+(1) | | | Insurance to Site | | | (4)+(5)+(8) | € |
| | | | LJ | FC () | FC () |) | ် ပွဲ့ () | ည့် () | R CC | LC (RMB) | ය (උ | RMB) | ر ا ا | ၁၅ (ရွှန့် |
| - | | | | (1) | (2) | (3) | (\$) | (5) | (9) | ω | (8) | E | (or) | (11) |
| 15. Wind Direction Indicator Lights (WDIL) | DIL) | | | | | | | | | | _ | | | |
| TIGM | | ot | 2 | | | | | | | | | - | | |
| Foundation for WDIL | | Sct | 2 | | | | | | | | - | <u> </u> | | |
| Circular band | | lot | 2 | | | | | | | | - | | | : |
| Hand hole 400x400x500 | | ŭ | સ | | | | | | | | | | | |
| 600V XLPE/PVC 25mm2-4C | | 30 | 1 | | | | | | | | | | | |
| Corrugated rigid synthetic resin pipe (FEP 50) | | lot | 1 | | | | | | | | | | | |
| Auxiliary materials for piping | _ | ŏ | - | | | | | | | | | | | |
| Earthing terminal | | o | 1 | | | | | | | | | | | |
| Consumable and miscellaneous materials | | <u>8</u> | - | | | | | | | | - | | | |
| (10) Spare parts | | lot | - | | | | | | | | | | | |
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| | Total of Item 15 | | | | | | , | | | | | | | |
| Legend FC: Foreign Ourency Portion | - | | | *·. | - | | | | | | Tenderer | | | |
| LC: Local Qurency Portion (RMB) | | | | | | | ÷ | | | | Signature | | | |
| | | | | | | | | | | | | | | |





記憶器

1

SCHEDULE NO.2: ITEMIZED OF TENDER PRICES

| , | | 7 | SCHEDOLE | ? | | 1000 OF | | VER FREE | 5 | | Unit | | | |
|------------|---|-----------|-----------------|-------|---------------------------|------------|-------------|------------------|----------|----------------------|--------------------|-----------|---------------|-------------|
| | | | Service Control | | | | | | | | FC Unit LC Unit | CHINA RMB | RMB | |
| | ᆫ | | | FOB | | insurance | di | Local Ex-Factory | <u> </u> | ocal trans- | Frection on Site | on Site | Total | Į, |
| Item | Particulars/Facilities | - Cuit | Ě | Price | | to Port of | Pice | Price | | portation and | and Insurance | uncc | | |
| ģ | | : | | : | to Port of Destination | | (1)+(2)+(3) | | | Insurance to Site | | | (4)+(5)+(9) | € € |
| | | | | FC | FC () | 2 (| FC (| S. | RMB) | LC (RMB) |) () | CKWB) | સુ (<u>)</u> | LC (RMB) |
| | | | L | (1) | (2) | (3) | (4) | ଚ | 9 | 0 | (g) | 6 | (10) | (11) |
| <u>.</u> 9 | 16. Apron Phodlighting (FLO) | | | | • | - | • | | | | | | | |
| 3 | FLO lighting pole (25m) with lighting fixtures and etc. | lot | 52 | } | | | | | | | - | | | • |
| 3 | FLO lighting pole (20m) with lighting fixtures and etc. | lot | 14 | | | | | | | | | | | |
| ච | | jo | 7 | | - | | | | | | | | | - |
| | Remote control panel for cargo area | | | | | | | - | | | | | | |
| ⊕ | FLC | lot | 1 | | | | • | - | | | | | | |
| | Remote control panel for general control center | | | | | | | | | | | | | |
| ଚ | FLO control and monitoring system: | lot | 1 | | | | | | | | | | | |
| | Remote control panel for maintenance area | | | | | | | | | | | | | |
| ଚ | Switch box for FLO (outdoor type) | set | 99 | | | | | | | | | | | |
| 9 | | set | 8 | | | ****** | | | | | | | | |
| ଚ | Fence for FLO lighting pole | lot | 8 | | | | | | | | | | | |
| ව | (9) Man hole for foundation | DCS | 99 | | | | | | - | | | | | |
| 00 | (10) Man hole for boundary point (type-B) | DC. | 14 | | | | | | , | | | | | |
| | (11) 600V XIPEPVC 35mm ²⁻⁴ C | lot | 1 | | | | | | | | | | | |
| (12 | (12) 600V XLPE/PVC 25mm²-4C | lot | y e | | | | | | | | | | | |
| (13 | (13) 600V XLPE/PVC 16mm ² -4C | iot | 1 | | | | | | | | | | | |
| (14 | (14) 600V XLPE/PVC 10mm*-4C | lot | 1 | | į | | | | | | | | | |
| 3 | (15) 600V XI.PE/PVC 25mm*-3C | lor | - | | | | | | | | | | | |
| <u>\$1</u> | (16) 600V XLPE/PVC 16mm².2C | ğ | | | | | | | | | | | | |
| (1) | (17) 600V XLPE/PVC 10mm ² -4C | ŏ | | | | | į | | | | | | | |
| 81) | (18) 600V XI.PE/PVC 6mm²-2C | jo | 1 | | | | | | | | | | | |
| (1) | (19) 600V XLPE/PVC 4mm²-2C | ot | 1 | | | | | | | | | | | |
| 8 | (20) (600V PVC 2mm2-30C | jot | 1 | | ļ | | | | | | | | | 1 |
| 8 | (21) Optical fiber cable | iot | 1 | | | | | | | | | | | |
| 8 | (22) Corrugated rigid synthetic resin pipe (FEP 80) | joi | 1 | | | | | | | | | | | |
| <u></u> | (23) Auxiliary materials for piping | lot | 1 | | | | | | | | | | | |
| ڵڠ | (24) Grounding wire (H-14) | ŏ | - | | | | | | | | | | | |
| ଷ | Cable marker cape | lot | | | | | | | | | | | | |
| 8 | (26) Earthing terminal | lot | 1 | | | | | | | | | | | ì |
| | | | | | | | | | | | | | | |

Legend FC: Foreign Qurency Portion LC: Local Currency Portion (RMB)

Signature Tenderer

SCHEDULE NO.2: ITEMIZED OF TENDER PRICES

Unit FC Unit

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|------------------|---------------------------|
| RICES | OF TENDE |
| SCHEDULES OF PRO | SCHEDULE NO.2: ITEMIZED (|
| | |

| | | | | | | | | 1 | | | LC Unit | CHINA RMB | : | |
|----------|---|----------|-------------|-------------|---------------------------|-----------|-------------|------------------|---|----------------------|------------------|-----------|-------------|-------------|
| | | <u> </u> | | FOB | Occur | Insurance | CIF | Local Ex-Factory | | Cocal trans- | Erection on Site | on Site | Total | 7 |
| ica E | Particulars/Facilities | Chic | È O | Price | Freight | | Price | Price | | portation and | and Insurance | rance | | |
| ġ Z | ; | : | : : | | to Port of Destination | ក្ត | (6)+(2)+(1) | * | | Insurance to Site | | | (4)+(5)+(8) | € |
| | | : | | ည် (၂ ၂၂ | යි (| ე. ე.(| J. (|). (| S S S S S S S S S S S S S S S S S S S | RMB) | 5. (| RMB) |) <u>(</u> | LC (RMB) |
| | | | • | (7) | (2) | (3) | (4) | (5) | 9 | ω | (8) | 6) | (2) | (11) |
| 17 | 17. Visual docking Guidance System (VDGS) | | | | | | | | | | - | | | |
| Θ | VDGS | 3 | 28 | | | | | | | | | | | |
| <u> </u> | VDGS control system | ŏ | - | | | | | | | ٠ | | | | |
| ච | Supporters for VDGS | ŏ | 38 | | | | | | | | | | | |
| € | (4) 600V XLPE/PVC 25mm*-2C | ō | 1 | | - | | | | | | | | | |
| ଚ | (5) 600V XLPE/PVC 16mm*-2C | lot | 1 | | | | | | | | | | | |
| 9 | (6) (600V XLPE/PVC 10mm1-2C | JOI | 1 | | | | | | | | | | | |
| 0 | RS-485 cable | lot | 1 | | | | | | | | | | | *** |
| 8 | (8) Interface cable | lot | 1 | | | | | | | | | | | |
| ହ | (9) Galvanized curbon steet pipe (SGPS0) | lot | 1 | | | | | | | | | | | |
| 00 | (10) Rexible pipe 50 | lot | I | | | | | | | | | i - | | |
| Ξ | (11) Auxiliary materials for piping | lot | 6-7 | | | | | | | | | | | |
| (12 | (12) Consumable and miscellaneous materials | lot | 1 | | | | | | | | | | | |
| 3 | (13) Spare parts | lot | 1 | | | - | | | | | | h | | - |
| | | | | | | | | | | | | | | , on . |
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| | | | | | | | | | | | | | | |
| _] | Total of Item 17 | | | | | | | | | | | | | |
| 3 | Legend FC: Foreign Qurrency Portion | | | | | | | | | | Tenderer | ı | | |
| H | LC: Local Currency Portion (RMB) | | | | | | | | | | Signature | | | |
| | | | | | | | | | | | , | | | |

SCHEDULE NO.2: ITEMIZED OF TENDER PRICES

Unit FC Unit

| | | | | | : | | | | | | LC Unit | : CHINA RMB | RMB | |
|----------|--|-----|-----|-------------|---------------------------|------------|-------------|------------------|-----------------|----------------------|---------------------------------------|-------------|---------------|-------|
| | | | | FOB | Occan | Insurance | Ċ | Local Ex-Factory | _ | Local trans- | Erection on Site | on Site | | Total |
| (tem | Particulars/Facilities | Ž. | è | Price | Freight | to Port of | | Price | | portation and | and Insurance | urance | | |
| Š. | | | | | to Port of Destination | ii O | (1)+(2)+(3) | - | . — | Insurance to Site | | | (4)+(5)+(8) | € |
| . : | | | | ည် <u>(</u> | 5. | ر ا | ည့် () |) FC | RMB RMB | CC RMB | ပ္ပ (| 3 8 8 |) [] [] | SWB) |
| | | | 4 | (1) | (2) | (3) | (4) | (S) | 9 | ε | (€) | (a) |) (SZ) | E |
| 13. | 18. Aircraft Stand Identification Signs (ASIS) | | | | | | | | | | | | | |
| 3 | ASIS wall support type | ß | 28 | | | | | | | | | | | |
| 9 | | set | 11 | | | | | | | | | | | |
| <u> </u> | | lot | 238 | | | | | | | | | | | |
| ② | | šet | 11 | | | | | | | | | | | |
| 9 |) 600V XLPE/PVC 50mm*-2C | lot | 1 | | | | | | | | | | | |
| 9 |) 600V XLPE/PVC35mm²-2C | lot | 11 | | | | | | | | | - | | |
| 0 | (7) 600V XLPE/PVC 25mm ¹ -2C | lot | 1 | | | | | | | | | | | |
| 8 | (8) 600V XLPE/PVC 16mm ¹ -2C | lot | 1 | | | | | | | | | | | |
| © |) 600V XLPE/PVC 10mm ² .2C | lot | 1 | | | | | | | | | | | |
| 8 | (10) Consumable and miscellaneous materials | ŏ | - | | | | | | | | | | | |
| 3 | (11) Spare parts | lot | 1 | | | | | | | | | | | |
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| | Total of item 18 | | | | | | | | | | | | | |
| 3" | Legend FC: Foreign Oureacy Portion | : | | | | - | | | | | Tenderer | | | |
| ⊶ | LC: Local Currency Portion (RMB) | | | | | - ~ | • | | | | Constitue | | | |
| | | | | | | | | | | | · · · · · · · · · · · · · · · · · · · | | | |

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| Particulars/Facilities Unit OTY Price Prenget Oceaning Price Pri | · · · | |) | ALL A | LE IV | 7: 13 E.W. | SCAELOLE NO.2: LEMICED OF LENDER PRICES | A NATA | EK PK | ICES | | Unit FC Unit | | | | |
|--|--------------|--|----------|--------|-------|--------------|---|------------|----------|----------|----------------------|-----------------|--------|--------------|-------|----------------|
| Particultar/Facilities Unit Ory Price Proph Organization Price | - | | | | FOB | Ocean | Insurance | CIF | rocal Ex | -Factory | | LC Unit | AND S | | | 10 ,000 |
| Controlling Personal Control | | Particulars/Facilities | | č O | Price | Freight | | | Pri | - 1 | portation and | 1 | urance | | | ***** |
| Periodicities Section (Priority (Pri | | • | | | | Destination | | | - 1 | | insurance to Site | | | (4)+(3)+(8) | €, | - |
| Consider lights and S | | : : | • | | · () | 2) <u>(</u> | <u>,</u> | 2) 2) | _ [| (RMB) | | ည္ ၂ | (RMB) | 윤) | (RMB) | |
| Example (TEP 80) Oct 1 | å | ad-Holding Position Lights | | | | | | | | 9 | | 9 | | (<u>1</u> 0 | (11) | عوجب |
| Econtion lights set 5 lot 1 lin pipe (FEP 80) | 텄 | Road-holding position lights | ā | S | | | | | | | | | | | | بججو |
| Lot | 0 | Foundation for road-holding position lights | ន័ | 5 | | | | | | | | | | | | |
| SGCP 80) Oct 1 | ව | SkV AFL primary cable | lot | 7 | | | | | | | | | | | | |
| SGCP 20) lot 1 | 潢 | Corrugated rigid synthetic resin pipe (FEP 80) | lot | 1 | | | | | | | | | | | | |
| Oct 1 | Į | Galvanized carbon steel pipe (SGP 80) | ōţ | 1 | | | | | | | | | | | | -1- |
| Oct 1 | ब्रे | Auxiliary materials for piping | 10; | ٦ | | | | | | | | | | | | _ |
| Societicals Society 1 | | Plug and receptacle | ij | 1 | | | | | | | | | | | | |
| Oct 1 | | Earthing terminal | ō | ī | | | | | | | | | | | | _ |
| Total of item 19 10 1 1 1 1 1 1 1 1 | | Consumable and miscellaneous materials | ত্ | | | | | | | | | | | | | |
| Total of item 19 | 岗 | Spare parts | ŏ | - | | | | | | | | | | | | |
| Total of item 19 1.0/B) | -+ | | | | | | | | | | | | | | | |
| Total of item 19 1.04B) | - | | | | | | | | | | | | | | | |
| Total of item 39 | 十 | | | | | | | | | | | | | | | 7 |
| Total of Rem 19 | \top | | | 1 | *** | | | | | | | | | | | 7 |
| Total of item 19 | + | | | | | | | | | | | | | | | 7 |
| Total of item 19 | -†~ | | | | | | | | | | | | | | | 7 |
| Total of item 19 | + | | | 1 | - | | | | | | | | | | | 1 |
| Total of item 19 Total of Item | + | | | - | | | | | | | | | | | | |
| Total of item 19 | + | | | | | | | | | | | | | | | |
| Total of item 19 Total of item 19 | + | | | | | | | | | | | | | | | , — |
| Total of item 19 IMB) | +- | | | | | | | | | | | | | | | |
| Total of item 19 IMB) | 十 | | 1 | | | | | | | | | | | | | T |
| Total of item 19 IMB) | - | | 1 | | | | | | | | | | | | | |
| Total of item 19 LMB) | 1 | | | | | | | | | | | | | | | Υ |
| Total of item 19 IMB) | + | | | | | | | | | | | | | | | 1 |
| Total of item 19 (MB) | + | | | | | | | | | | | | | | | T |
| MB) | + | Theol of fear 10 | | | | | | | | | | | | | | ,,,,, |
| (MB) | 1 | 1 | | | | | | | | - | | | | | | ŧ |
| | និបៈ | d : Foreign Qurency Portion | | | | | | | | | | Tenderer | | | | |
| | Q | : Local Currency Portion (RMB) | | | | | | | | | | Signature | | | | |

| | | j | SCREEN CLE I | 7 | C- AAEJVE | - 11 EIVELCED OF | | A ENDER FRICES | 2 | | : 612 | | | | |
|----------|--|---------------|--------------|-------|---------------------------|------------------|-------------|----------------------|------------|----------------------|---------------|-------------|-------------|-------|----------------|
| . : | | | | | | - | | | - | | FC Unit | | | | |
| | | | | HOH | 9,000 | | H | Town In the contract | 100000 | Towns from I | CCONIC CHI | CHINA KMB | RMB | | 8.0 |
| Ten E | Particulars/Facilities | Chit | À O | Price | Freight | to Port of | Price | Price | , 15151. y | portation and | and Insurance | urance | io. | 3 | |
| ż | : | | | | to Port of Destination | Destination | (1)+(2)+(3) | | | Insurance to Site | | | (4)+(5)+(8) | 6 | COA MANAGEMENT |
| | | | II | ŭ.) | 5 5 | ည် () | ည် () | ည် 🕽 | [.6 | LC (RMB) | FC C | CC (RMB) | () | (RMB) | |
| چ ا | Self And Self Self Self Self Self Self Self Self | - 3. 1 X 3. 1 | 0.00 | € | 3 | <u> </u> | 4 | ଚ | 9 | 6) | <u>@</u> | 6 | (10) | (11) | - |
| | (1) Sewer Supply, Control and Montrolling System for Author Assistant System | ינית ליני | A A | | | | | | | | 1 | | | | |
| 3 6 | Constant current regulator 4KVA | The same | F Va | | | | | | | | | | | | |
| le | -1- | J.S. | 2 | | | | | | | | | | | | |
| 13 | Constant current regulator 15kVA | imi | 35 | | - | | | | | | | | | | |
| ବ | | ig. | 5 | | | | | | | | | | | | - |
| 9 | | noit | 9 | | | | | | | | | | | | _ |
| 0 | (7) Constant current regulator 30kVA | unit | ଯ | | | | | | | | , | | | | _ |
| 8 | Direction change-over switch | unic | 29 | | | | | i | | | | | | | *** |
| <u></u> | | lot | 1 | | |) | | | | | | | | | ~~ |
| | AFL remote control panel for ATC (VFR room) | | | | | | | | | | | | | | 4.00 |
| | STB remote control panel for ATC (VFR room) | _ | | | | į | | | | | | | | | *** |
| | AFL remote control panel for supervisor (VFR room) | room) | | | | | | | | | | | | | ~~ |
| | STB remote control panel for supervisor (VFR room) | room) | | | | | | | | : | | | | | ¥ |
| | Local control panel (main AFL substation) | | | | | | | | | | | | | | _ |
| | Local control console (main AFL substation) | | | | | | | | | | | - | | | - |
| | Graphic panel (main AFL substation) | | | | | | | | | | - | | | | _ |
| | Data processing unit (main AFL substation) | | | | | ĺ | | | | | | | | | T |
| | Programmable logical controller (main AFL substation) | ostation) | | | | | | | | | | | | | T- |
| | Local control panel (secondary AFL substation) | | | | | | | | | | | | | | 1 |
| | Burnt-out detection or remote unit (1025 units) | | | | | | | | | | | | | | T = |
| | Communication interface, software and etc. | | | | | | | | | | | | | | r ~~ |
| (10) | AFL direct speech phone | S. | 4 | | | | | | | | | | | | r~~~ |
| (11) |) 600V PVC 2mm²-30C | lot | 1 | | | | | | | | | | | | 1 |
| 3 | (12) 600V PVC 2mm²-10C | lot | 1 | | | | | | | | | | | | T-* |
| (3) | (13) Optical fiber cable | lot | 1 | | | | | | | | | | | | 1 |
| (14) | (14) Communication cable for direct speech phone | lot | ĭ | | | | | | | | | | | | т-1 |
| (15) | 2-pair communication cable | lot | 1 | | | | | | | | | | | | 1 |
| (16) | (16) Corrugated rigid synthetic resin pipe (FEP 80) | lot | 1 | | | | | | | | | | | | T |
| Legend | pua | | | | | | | | | | | | | | ı |
| Œ, | FC: Foreign Currency Portion | | | | - | | | • | | | Tenderer | | | | |
| - | TO . The Continue Destina (D.AB) | | | | - | | | | | | į | | | | 1 |

LC: Local Currency Portion (RMB)

Signature Tenderer

A CONTRACTOR

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SCHEDULE NO.2: ITEMIZED OF TENDER PRICES

| | |) | SCALL CLUB IN | *-> \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | ** * * * LOLY L. | · A L LUIAREND OF | | A CANADA A ACADA A |) | | Juit | | | |
|--|--|-----------|---------------------------------------|---|---------------------------|-------------------|-------------|--------------------|------|----------------------|--------------------|-------------|-------------|----------|
| : | | | · · · · · · · · · · · · · · · · · · · | | | | | | | | FC Unit LC Unit | CIUNA RMB | RMB | • |
| | | | | | | Insurance i | S. | Local Ex-Factory | 1 | Local trans- | erection on Site | on Site | | |
| Teg. | Particulars/Facilities | Chit | è | Price | | to Port of | Price | Price | | portation and | and Insurance | rance | True takes | |
| <u>ż</u> | | . : | · · . | | to Port of Destination | Destination | (1)+(2)+(1) | | | Insurance to Site | | | (4)+(5)+(8) | 6 |
| | | | Ļ <u>.</u> | | FC | සි () | FC (| ပို့ (| RMB) | LC (RMB) | ည် () က | LC (RMB) | ပ္ရ () | (RMB) |
| | The second secon | | : | (3) | (3) | (0) | (4) | (5) | (9) | 0 | (8) | (6) | (10) | (11) |
| 8 | 20. Power Supply, Control and Monitoring System for Airfield Lighting System (control | feld Ligh | ting Systen | (cout,q) | | | | | | | | | | |
| 9 | (17) Auxiliary materials for piping | lot | 1 | | | - | | - | | | | | | |
| (38) | (18) Consumable and miscellaneous materials | lot | | | | | | | | | | | | |
| 8 | (19) Spare parts | lot | 1 | | | | | | | | | | | J.A. |
| | | | | | | | | | | | | | | |
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| L | Total of item 20 | | | | | | | | | | | | | |
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Legend FC: Foreign Currency Portion LC: Local Currency Portion (RMB)

Tenderer Signature

| Galvanized carbon steel pipe (SGP 100) lot | to Port of Destination Destination FC () () (3) | Price (1)+(2)+(3) FC (4) | Frice CC (5) (6) (6) | actory Local trans- portation and Insurance to Site LC LC LC (RMB) (RMB) (6) (7) | FC LC (AMB) (3) | (e) FC (10) | loal O+© LC (RMB) (III) |
|---|---|--------------------------|----------------------|--|-----------------|-------------------|--------------------------|
| (4) Auxiliary materials for piping lot 1 (5) Man hole type-A (6) Man hole type-B (7) Man hole type-D-a (8) Crounding wire (H-14) lot "21,140 (9) Cable market type (10) Earthing terminal lot "34,080 (11) Excavation m3 "24,590 | | | | | | | |
| (13) Back filling (24) Consumable and miscellaneous materials lot 1 (25) Consumable and miscellaneous materials lot 1 (27): Note (28) These quantities are reference for quotation only. Tenderers are required to quote lump-sum base. | | | | | | | |
| | | | | | | | |
| Total of item 21 | | | | | | | |

Tenderer Signature

LC: Local Ourency Portion (RMB)

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| SCHEDULES OF PRICES | SCHEDULE NO.2: ITEMIZED OF TENDER PRICES |
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|----------------|--|-------|---------------|--|---------------------------|-------------|-------------|------------------|----------|----------------------|------------------|-------------|-------------|--------|
| | | | . | HOH HOH | Occan | Insurance | | Local Ex-Factory | | Local trans- | erection on Site | on Site | Local | |
| Item | Particulars/Facilities | Chit | À O | Price | Freight | to Port of | | Price | | portation and | and Insurance | urance | | |
| ģ | . : | | : | | to Port of Destination | Destination | (1)+(2)+(1) | | . • | Insurance to Site | | | (4)+(3)+(3) | € € |
| | | • | L | FC | FC (| J. (| 5. (| FC (| CC WB | RMB) | ည့် (| (RMB) | S.(| SMB) |
| | The second secon | | L . | (1) | (2) | (3) | (4) | (2) | (0) | ω) | (8) | (6) | (10/ | (11) |
| 티 | 22 Power Distribution System (Main AFL Sub-Station) | | - | | | | | | | | | | | |
| € | (1) Transformer 3-phase 10kV/380-220V 1000kVA | set | 2 | | | | | | | | | | | |
| 0 | (2) (High voltage incoming panel | panel | 2 | | | | | | - | | | | | |
| ව | (3) [High voltage VCB panel | panel | 2 | | | | | | | | | | | - |
| 9 | (4) High voltage PCT panel | panel | 2 | | | | | | | | | | | |
| ଚ | (5) High voltage branch panel | panci | 2 | | | | | | | | | | | |
| 9 | (6) High voltage VCB panel | paned | 2 | | | | | | | | | | | and a |
| 6 | (7) High voltage VCB panel | panel | 1 | | | | | | | | | | | |
| 8 | (8) (Low voltage MCCB panel (power room) | loued | 10 | | | | | | | | | | | |
| € | (9) (Low voltage MCCB panel (CCR room) | panel | အ | | | | | | | | | | | |
| 9 | (10) Bus duct 2000A | iot | 1 | | | | | | | | | | | |
| (3) | (11) 600V XLPE/PVC 240mm²-3C | lot | ĭ | | | | | | | | | | | |
| (22) | (12) 600V XLPE/PVC 150mm²-3C | lot | 1 | | | | | | | | | | | |
| 3 | (13) 600V XI.PE/PVC 25mm²-2C | lot | F | | | | | | | | | | | |
| 3 | (14) 600V XLPE/PVC 16mm*-2C | lot | 1 | | | | | | | | | | | |
| (15) | (15) 600V XLPE/PVC 10mm²-2C | lot | 1 | | | | | | | | | | | |
| 95) | (16) 600V XLPE/PVC 6mm²-2C | iot | 1 | | | | | | | | | | | 1.33 |
| 65 |) (600V XLPE/PVC 4mm²-2C | lot | 1 | | | | | | | | | | | |
| 8 | (18) 600V XI.PE/PVC 400mm²-1C | lot | 11 | | | | | | | | | | | |
| (19) | Earthing terminal | lot | 1 | | | | | | | | | | | |
| 8 | | set | 4 | | | | | | | | | | | |
| 9 | Consumable and miscellaneous materials | lot | 1 | | | | | | | | | | | |
| \mathfrak{g} | Spare parts | lot | F-4 | | | | | | | | | | | |
| <u> </u> |) Testing cost | lot | ī | | | | | | | | | | | |
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| | Total of Item 22 | | | | | | | | | | | _ | | |
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Legend '
FC : Foreign Qurrency Portion
LC : Local Qurency Portion (RMB)

Tenderer _____Signature____

SCHEDULE NO.2: ITEMIZED OF TENDER PRICES

| ties Unit O'Y Price (Preight 10 Port of Destination (1) Price (1) | | - | | F08 | Ocean | Insurance | 45 | Local Ex-Factory | Factory | Local trans- | LC Unit : CHINA RMB | CHINA | | |
|--|--|------|----|-----------|---------------------------|-----------|-----|------------------|------------|----------------------|---------------------|-----------|----------------|---------|
| FC FC FC FC FC FC FC FC | Particulars/Facilities | Unit | Ņ. | Price | Freight | | | Pri | | portation and | | ance | | 4 |
| (a) (b) (c) (c) (c) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d | | | J | | to Port of Destination | | | | | Insurance to Site | | | (4)+(5)+(8) | € € |
| 00 (1) (2) (3) (4) (5) (0) (10) 01 2 (10) (10) (10) 02 3 (4) (5) (10) (10) 03 1 (10) (10) 04 1 (10) (10) 05 1 (10) (10) 06 1 (10) (10) 07 1 (10) (10) 08 1 (10) (10) 09 (10) (10) (10) 01 1 (10) (10) 02 1 (10) (10) 03 1 (10) (10) 04 1 (10) (10) 05 1 (10) (10) 06 1 (10) (10) 07 1 (10) (10) 08 1 (10) (10) 09 1 (10) (10) 10 1 (10) (10) 10 1 (10) (10) 10 1 (10) (10) 10 1 (10) (10) 10 1 </td <td></td> <td></td> <td></td> <td>FC ()</td> <td>FC ()</td> <td>)</td> <td>()</td> <td>() 23</td> <td>SKE BYB</td> <td>RMB)</td> <td>년() [편()</td> <td>LC WAB</td> <td>) [</td> <td>S E E</td> | | | | FC () | FC () |) | () | () 23 | SKE BYB | RMB) | 년() [편() | LC WAB |) [| S E E |
| | - | | • | (2) | (3) | (3) | (4) | (5) | (6) | | ţ~ | - (E) |) <u>(</u> (2) | E |
| uor panel, DC source panel and service tank DOOO litters with foundation lot e and miscellaneous materials lot lot Int Amount of the control of the contr | iesel Engine Generator (D.E.G.): Main AFL Sub-Stat | uoi | | | • | | | | | | | - | | |
| uor panel, DC source panel and service tank 20000 litters with foundation lot e and miscellaneous materials lot lot lot Total of Item 23 | D.E.G. SOHz 380/220V 1100kVA | lot | 2 | | | | | | | | | - | | |
| by the foundation lot and miscellaneous materials lot lot lot lot lot lot lot lot lot lot | Generator panel, DC source panel and service to | yu | | | | | | | | | | 1 | | |
| b and miscellaneous materials lot lot lot lot lot lot lot lot lot lot | Main tank 20000 litters with foundation | lot | 2 | | | | | | | | - | | | |
| lot lot Total of Item 23 | Consumable and miscellaneous materials | ĕ | - | | | | | | | | - | \dagger | | |
| lot lot lotal of Item 23 | Spare parts | ĕ | ٦ | | | | | | | | | \dagger | | |
| Total of Rem 23 | Tesing cost | ŏ | = | | | | | | | | - | - | | |
| Total of Research | | | | | | | | | | | | - | | |
| Total of Rem 23 | | | | | | | | | | | - | 1- | | |
| Total of Rem 23 | | - | | | | | | | | | - | † | | |
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| Total of Item 23 | | | | | | | | | | | | | | |
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Tenderer Signature

LC: Local Currency Portion (RMB)

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SCHEDULE NO.2: ITEMIZED OF TENDER PRICES

| | | | | | | | | | | | LC Unit | CHINA RMB | | |
|------|---|-----------|-------|-----------|---------------------------|------------|------------------|------------------|-----|-------------------|------------------|-------------|---------------|------|
| | | | | FOB | Ocean | Tusurance | CE | Local Ex-Factory | Ť | Local gans- | Erection on Site | on Site | Total | 7 |
| Item | Particulars/Facilities | Girt | È | Price | Freight | to Port of | Price | Price | | portation and | and Insurance | rance | F 44.14 Maria | : |
| ģ | | | | | to Port of Destination | ស្តី | (1)+(2)+(3) | | | Insurance to Site | | | (4)-CSP-CS | 6 |
| | | | | FC () | ය <u>(</u> |) FC | Q. (| 7. () | | C C (RMB) | ر آن | LC (RMB) | £(| SWB) |
| | | | | (1) | (2) | (3) | (-) | (5) | (9) | ε | (8) | (g) | 102 | E |
| 7 | 24. Uninterruptible Power Supply System (UPS): Main AHL Sub-Station | T. Sub-St | ation | | | | | | | | | | | |
| Ð | \ \UPS 150kVA x 3 | 101 | 7 | |] | | | | | | | <u> </u> | | |
| | Battery bank x3 and static switch module | | | | | | | | | | | | | 7 |
| 0 | Š | lot | 1 | | | | (m | | | | | - | | |
| ව | | lot | 1 | | | | | | - | | | | | |
| € | Testing cost | lot | 1 | | | | | | | | | | | |
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| | ** ** ** ** ** ** ** ** ** ** ** ** ** | | | | | | | | | | | | | |
| | Total of Item 24 | | | | | | | | | | | | | |
| Ter | Legend | | | | | | | | | | | | | |

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FC: Foreign Qurrency Portion
LC: Local Qurency Portion (RMB)

Tenderer Signature

Unit FC Unit

| | | | | | | | | | | | LC Unit | : CHINA RMB | N RMB | |
|----------------|---|-------|--------|--------------|---------------------------|-------------|-------------|------------------|-----|----------------------|------------------|-------------|---------------|--------|
| | | | | FOB | Ocean | Insurance | CIE | Local Ex-Factory | Ť | Cocal trans- | Erection on Site | on Site | Liol | - |
| E . | n Particulars/Facilities | 5 | À O | Price | Freight | to Port of | Price | Price | | portation and | and insurance | urance | | |
| o Z | | | | | to Port of Destination | Destination | (1)+(2)+(1) | | | Insurance to Site | | | (4)+(5)+(8) | € • |
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| | | | | (1) | 3 | (3) | (7) | (2) | (9) | (1) | (9) | 6) | (01) | (11) |
| χį | 25. Power Distribution System (Secondary AFL Sub-Station) | (u | | | | | | | | | | in tell | | |
| Ξ | Transformer 3-phase 10kV/380-220V 800kVA | ÿ | 2 | | | | | | | | | | | |
| 0 | High voltage incoming panel | panel | 2 | | | | | | | - | | | | |
| <u> </u> | | panel | 2 | | | | | | | | | | | |
| € | High voltage PCT panel | panei | 2 | | | | | | | | | | | |
| ହ | | panel | 2 | | | | | | | | | | | |
| 9 | | panel | 2 | | | | | | | | | | | |
| 0 | | panci | 1 | | | | | | | | | | | |
| € | | panet | 10 | | | | | | | | | | | |
| <u></u> | _ | panel | 16 | | | | | | | | | | | |
| (01) | | юt | 1 | | | | | | | | : | | | |
| CD | | ٥٤ | 1 | | | | | | | | | | | |
| ন্ | 2) 600V XLPE/PVC95mm ¹ -3C | lot | 1 | | | | | | | | | | | |
| 3 | 13) 600V XLPE/PVC 25mm²-2C | lot | 1 | | | | | | | | | | | |
| (14) | t) 600V XI.PE/PVC 16mm²-2C | lot | 1 | | | | | | | | | | | |
| 60 | 5) 600V XI.PE/PVC 10mm²-2C | jo. | 1 | | | | | | | | | | | |
| 91) | (16) 600V XLPE/PVC 6mm ¹ -2C | lot | 1 | | | | | | | | | | | |
| (Z) | (17) 600V XLPE/PVC 4mm²-2C | jot | 1 | | | | | | | | | | | |
| (18 | (18) 600V XLPE/PVC300mm'-1C | lot | 1 | | - | | | | | | | | | |
| 3 | (19) Earthing terminal | lot | 1 | | | | | | | | | | | |
| 8 | (20) Cable terminal treatment kit (10kV 3-core Cable) | set | 2 | | | | | | | | | | | |
| <u></u> | (21) Consumable and miscellaneous materials | lot | 1 | | | | | | | | | | | |
| \mathfrak{g} | 2) Spare parts | ior | 1 | | | | | | | | | | | |
| Ð | 3) Testing cost | lot | 1 | | | | | | | | | | | |
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| | Total of Item 25 | | | | | | | | | | | | | |
| No. | Legend FC : Foreign Qurency Portion | | | - i | | | | | | | Tradeses | | | |
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LC: Local Qurency Portion (RMB)

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| | | | | | | : | | | | - 144 to | FC Unit | CHINARMB | RMB | |
| | | | | FOB | Ocean | Insurance | CIF | Local Ex-Factory | _ | Local trans- | Erection on Site | on Site | Iota | |
| 8 | Particulars/Facilities | Çajt | À O | Price | Freight | to Port of | Price | Price | | portation and | and Insurance | urance | | |
| Š. | | · · · | | • | to Port of Destination | Destination | ≎ | | | Insurance to Site | | | (4)+(5)+(8) | €÷€ |
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| | | | • | (1) | (3) | (3) | (4) | 9 | (0) | ε | (<u>8</u> | 6 | (10) | (11) |
| ۵ | 26. Diesel Engine Generator (D.E.G.): Secondary AFL Sub-Station | Station | | | | | | | | | | | | |
| | (1) D.E.G. SOHz 380/220V 880KVA | lot | 2 | | | | | | | | | | | |
| I_ | Generator panel, DC source panel and service tank | nk | | | | | | | | | | | | |
| 0 | Σ | <u>5</u> | 2 | | | | | | | | | | | |
| ĉ | Consumable and miscellaneous materials | ŏ | | | | | | | | | - | | | |
| € | Spare parts | 101 | I | | | | | | | | | | | |
| | Tesing cost | ž | 1 | | | | | | | | ••• | | | |
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| Ĺ | Total of Item 26 | | | | | | | | | | | | | |

Legend FC: Foreign Qurency Portion LC: Local Currency Portion (RMB)

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| , | | | | <u>2</u> | Ocean | | CIF | Local Ex-Factory | -Factory | Local trans- | Erection on Site | on Site | Total | FI. |
| G E | Particulars/Facilities | Čaji Caji | è | Price | Freight | | Price | Price | İ | portation and | and Insurance | urance | | |
| ġ Z | | | | | to Port of Destination | rion | (1)+(2)+(3) | | - | Insurance to Site | | | (4)+(5)+(8) | 6 |
| | | | L., <u>.</u> ,. | FC () | ည် (၂) | 당 () | ာ် () | က် () | | CC RMB | ည့ <i>်</i> | S E | E (| SWB SWB SWB SWB SWB SWB SWB SWB SWB SWB |
| | | | - | (1) | (3) | (3) | (4) | (5) | (0) | 0 | (S) | © | 102 | (33) |
| 27. | 27. Uninterruptible Power Supply System (UPS): Secondary AFL Sub-Station | N AFL S | ub-Station | | | | | | | | | | | |
| Ξ | (1) [UPS 100kVA.x.3 | lor | 2 | | | | | | | | | | | |
| | Battery bank x3 and static switch module | | - | | | | | | | | | r | | |
| હ | ਲੁੱ | lot | | | | | | | | | | ļ | | |
| ල | | lot | 1 | | | | | | | | | | | |
| 9 | Tesing cost | lot | 1 | | | | | | | | | | | |
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| | Total of Item 27 | | | | | | | | _ | | | | | |
| Legend FC: | gend FC: Foreign Ourency Portion | | ī, | | 3 | | | : | - | | Tenderer | | | |
| ,1 | LC: Local Currency Portion (RMB) | | | | - | | | | | • | Signature | | | |
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SCHEDULE NO.2: ITEMIZED OF TENDER PRICES

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| • | The second secon | | : : : : : | | | | : | | : | ; | FC Unit | · · · · | | - |
| | | | | - 1 | | | | | | - [| LCUnit | CHINA RMB | | |
| ğ | Particulars/Facilities | n n | Ž | FOE Price | Cean | Insurance to Port of | i 8 | 편 호 편 호 | Local Ex-Factory Price | Local trans- | end Insurance | on Site | rio! | ē |
| ż | | | · | | to Port of Destination | | (1)+(2)+(3) | | | Insurance to Site | | | (4)+(5)+(8) | 6 |
| | | | · : | FC () | FC (| | ਨੂੰ (| 5. (| LC (RMB) | CC (RMB) | J.(| LC RMB) | 22 (| CC SMR |
| | The second of th | | | (1) | (2) | (3) | (4) | (5) | (9) | (4) | (8) | (e) | (01) | E) |
| វវ | 28. Control and Monitoring System for Power Distribution System | System | | | | | | | | | | | | |
| Э | 1) Control and monitoring system: | 101 | 1 | | | | | | | | | | | |
| | Power remote control panel (main AFL subtation) | Ģ | | | | | | | | | | | | |
| L. | Power graphic panel (main AFL subtation) | | | | | | | | | | | | | |
| L., | Data processing unit (main AFL subtation) | | | | | | | | | | | | | |
| | Power local control panel (main AFL subtation) | | | | | | | | | | | | | |
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| 3 | (4) 600V PVC 2mm-20C | ō | г | | | | | | | | | | | |
| <u>*</u> | (5) Communication cable for direct speech phone | io | I | | | | | | | | | | | |
| 2 | | io | I | | | | | | _ | | | | | |
| Y | (7) Auxiliary materials for piping | lot | 1 | | | | | | - | | | | | |
| ۳ | (8) Consumable and miscellaneous materials | lot | 1 | | | | | | | | | | | |
| S | (9) Spare parts | Jot | 1 | | | | | | | | | | | |
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| .3 | Legend FC: Foreign Ourency Portion | | | | i | | | | | | Tenderer | | | |
| | LC: Local Qurency Portion (RMB) | | | | - | • | - | | | | Signature | | İ | |
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| Item | Particulars/Facilities | ទី | <u>};</u> | Price | Freight | | Price | A. | 1 | portation and | and Insurance | urance | | |
| ġ Z | - | | l - | | to Port of Destination | | (1)+(2)+(3) | | | Insurance to Site | | | (4)+(5)+(8) | € |
| P-0-1 | | | | ည () | FC (| _ () |)) () | ට්. (| RMB) | LC (RMB) | FC (| LC |) H | C.C. |
| | 1. * * ******************************** | 1 1 | | (3) | (2) | (3) | (4) | (S) | 9 | ϵ | ® | 6 |) (or) | (11) |
| χ 8 | 29. Maintenance Room Equipment | | | | | | | | | | | - | | |
| 9 | (1) Light cleaning device | 101 | | | | | | | | | | | - | - |
| อ | (2) Dry type cleaning device | lot | - | | | | | | | | | | | |
| ତ | lifot water type parts cleaning device | ĕ | F | | | | | | | | | | | |
| 9 | Simplified air leakage testing device | ŏ | - | | | | | | | | | | | |
| ତ | Supersonic wave cleaning device | lot | 7 | | | | | | | | | | | |
| <u></u> | Light distribution intensity measuring device | lot | 1 | | | | | | | | | | | |
| 9 | Air compressor | Ş | - | | | | | | | | T | - | | |
| 8 | Light eleaning car | <u>ي</u> | 7 | | | | | | | | | | | |
| (6) | Light measurement system | ğ | 1 | | | | | | | | | | | |
| 60 | (10) Spare parts | ō | F | | | | | | | | | - - | | |
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| | Total of item 29 | | ļ | | | | | | | | | | | |
| Legend | <u> </u> | | | | | | | | | | | | | |
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Tenderer Signature



LC: Local Qurency Portion (RMB)

| PRICES |
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| SCHEDULE NO.2: ITEMIZED OF TENDER PRICES |
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| Į | | | | | | | | | - 1 | | LC Unit | LC Unit : CHINA RMB | RMB | |
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| | | | - | 10B | Ocean | | E C | Local Ex-Factory | | Local trans- | • | on Site | Total | |
| S . | n Fariculars/raciilles | 12 2 | ģ. | 7 20 20 20 20 20 20 20 20 20 20 20 20 20 | rerght to Port of Destination | Destination | (1)+(2)+(3) | 2014 2014 | | portation and Insurance to Site | " | urance | (4)+(5)+(8) | é |
| | | | | FC () | FC () | FC () | £(() | FC () | (RMB) | (RMB) | Ιĭ | (RMB) | 8 () | (RMB) |
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| S, | Mandatory Tools, Appliances and Measuring Equipment: Detail shall be described and breakdowned in the Schedule No. 3. | Jot | 1 | - | | : | - | | | - | | | | |
| Ц | Total of Item 30 | | | | | | | | | | | | | |
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| 33. | . Mandatory Spare Parts: Summing up of Item No. 1 to No. 28 and breakdowned in the Schedule No. 4. | lot | 1 | | | | | | | | | | | Man Se : 4 |
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| ęį. | L Training | | | | | | | | | | | | | |
| | (1) Factory Training | lot | 1 | | | | | | | | | | | |
| ણ | (2) On-the-Job Training (OJT) at Site | lot | 1 | | | | | | | | | | | 1 |
| | Total of Item 32 | | | | | | | | | | | | | |
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| લું | 3. Recommended Services: Details shall be described and breakdowned in the Schedules No.5. | łot | 1 | | | | | | | | | | | outside # |
| | Total of Item 33 | | | | | | | | | | | | | |
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|] | Total of item 30, 31 32 and 33 | _ | | | | | | | | | | | | |
| <u> </u> | Legend PC : Foreign Currency Portion | | | | | | | | | | Tenderer | | | |
| | LC: Local Currency Portion (RMB) | | | | | | | | | | Signature | | | |
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SCHEDULES OF PRICES SCHEDULE No. 3: BREAKDOWN OF MANDATORY TOOLS, APPLIANCES AND MEASURING EQUIPMENT

| ltem | Description | Qty | Unit | Price | Total | Price |
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| | | } | Foreign Currency Portion | | | Local Currency Portion |
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SCHEDULES OF PRICES SCHEDULE No. 4: BREAKDOWN OF MANDATORY SPARE PARTS

| Kem | Description | Q'ty | Unit I | Price | Total | |
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SCHEDULES OF PRICES SCHEDULE No. 5: RECOMMENDED SERVICES

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