

Conving systems supply and installation, modernization, maintenance, and consultancy

February 22, 2017

Mr. Hans Leo J. Cacdac Administrator Overseas Workers Welfare Administration 7th St. Corner, FB Harrison Pasay City, Metro Manila BIDS & AWARDS COMMITTEE
CHAIRPERSON LAND LUCOSO
VICE-CHAIRPERSON MANUAL LUCOSO
REGULAR MEMBER:
PROVISIONAL MEMBER:
TWG: 44

SUBJECT:

Preventive Maintenance Services for Four (4) Units Passenger Elevator

PROJECT:

Overseas Workers Welfare Administration

Dear Mr. Cacdac,

We are pleased to present to you herewith this offer from Elevatoring Specialist Philippines, Inc. (hereinafter the "CONTRACTOR") to provide in your favor Preventive Maintenance Services for the works covering your four (4) elevator units and in accordance with the attached scope of work (Annex A):

I. Pricing

Total number of elevators

4

Total number of stops

OWWA Main (2 units OTIS Elevator)
OWWA Main (1 unit OTIS Elevator)
OWWA Intramuros (1 unit BLT Elevator)

10 stops per unit 9 stops 4 stops

TOTAL Monthly Preventive Maintenance Services Fee (Net of Taxes)

PhP 26,800.00

Number of months inclusive of engagement

12

TOTAL Preventive Maintenance Service Fee (Net of Taxes)

PhP 321,600.00

Plus VAT:

PhP 38,592.00

TOTAL CONTRACT AMOUNT

PhP 360,192.00

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PhP 30,016.00

Amount due to ESP Inc.

Payment for first month of engagement payable through check upon signing of the contract



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II. PAYMENT TERMS:

Payment due one (1) month after the submission of PM reports for the month.

 The total Service & Maintenance Fee provided above is based on the total number of elevator units.

All checks shall be made payable to ELEVATORING SPECIALIST PHILIPPINES INC.

III. Other Conditions:

a.) The Service Agreement will be for a period of One (1) year covering elevator equipment requirement of the CLIENT.

b.) Standard Preventive Maintenance Schedule of services is once a month.

c.) Above amount does not include any expenses for replacement of defective parts and other materials. These shall be covered by the owner.

d.) Response time for emergency trouble call under normal environmental conditions is within Twenty Four (24) hours.

e.) Trouble call service is included in preventive maintenance and will not incur additional charges on the part of the CLIENT.

g.) The CONTRACTOR guarantees that the services offered will be done to the best of their ability.

h.) The CONTRACTOR does not guarantee that the elevator mentioned will perform at level of operation due to factors beyond the control of the CONTRACTOR.

i.) All tools and implements necessary for PM tasks will be provided by CONTRACTOR.

j.) Included in the PM Services are the following consumables:

- WD40 Lubricant
- Contact Cleaner
- Sandpaper
- Miniature Fuses
- · Gloves/Goggles

We hope that you will find the above in order. We would be happy to meet with you to discuss this offer.

Thank you and we look forward to be of service to you.

Very truly yours,

Luz De Luna

Elevatoring Specialist Philippines Inc.

Conforme:

Mr. Hans Leo J. Cacdac

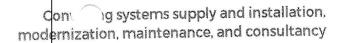
dwwa Administrator

HERMINIGILDO D. MENDOZA

OIC, Accounting Division

1240, 128. (May - Rec. 2017)

1.2-4 2.2-1-3 3.2-1-2





ANNEX A

STANDARD ELEVATOR PREVENTIVE MAINTENANCE

SCOPE OF WORK

- 1. Check and ensure that the elevator performance parameters are satisfactory as per manufacturer's specification and conformance to standard code. (EN81, ASME-A17)
- 2. Regular checking and preventive maintenance chores/tasks
- 3. Identification of any intermittent or potential problems
- 4. Perform troubleshooting and repair, if necessary
- 5. Submit periodic maintenance and trouble call report based on logbook records
- 6. Perform Annual Safety test, including issuance of annual safety certificate in compliance with the requirements of issuance of elevator permits.
- 7. Submit an Annual Inspection Report with findings and recommendations.

SCHEDULE OF INSPECTION

1. Machine Room

Maintenance Item	Frequency
1.1 Housekeeping 1.2 Trash & used parts and oil 1.3 Pumping Unit (for hydraulic) 1.4 Traction Motor 1.5 Control Valve (hydraulic) 1.6 Tank (hydraulic) 1.7 Piping & Valve 1.8 Controller & motor control & inverter unit 1.9 Wire Rope Tension 1.10 Brake Mechanism 1.11 Governor Mechanism 1.12 Tighten screw, check contact of SD contactor 1.13 Terminals, wires, connectors 1.14 Electrical confirmation items 1.15 Output signal of load weighing device 1.16 Voltage of power supply unit 1.17 Fuses, high current terminal, main capacitors 1.18 PCBs & capacitors 1.19 Traction motor, gearbox & deflector sheave	Monthly Annual Annual Annual
1.20 Alignment of pad & plates 1.21 Cage holder, load weighing device	Annual Annual
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1.22 Clean lighting & fan diffuser	Annual Annual
1.23 Terminal of slow down switches	Annual
1.24 Lubricate shaft & check wirings & contacts	Annual

2. Top of Car

Monthly Monthly Monthly Monthly
Monthly
Monthly
, , ,
Monthly
Quarterly
Quarterly
Quarterly
2x per year
Annual

3. Hoistway

Maintenance Item	Frequency
3.1 Limit switches 3.2 Hall call station & lanterns 3.3 Leveling plates 3.4 Slow speed up & down plates 3.5 Hoistway doors 3.6 Halfway terminal box 3.7 Housekeeping 3.8 Condition of hoistway walls & beams 3.9 Around counterweight 3.10 Hatchdoor interlock	Monthly Monthly Monthly Monthly Monthly Monthly Monthly Quarterly Quarterly



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3.11 Governor tension sheave 3.12 Bottom limit switches 3.13 Gate switch 3.14 Belts & chains	Quarterly Quarterly 2x per year 2x per year 2x per year
	2x pervear m = m
3.15 Clean hanger case	2x per year QQQQ
3.16 Main & governor ropes 3.17 Motion clearance of traveling cables	Annual 2 2
Pit	14 15 15 15 15 15 15 15 15 15 15 15 15 15
Maintenance Item	Frequency

Walltellance tem	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
4.1 General checkup & safety	Monthly
4.2 Stop switch & light	Monthly
4.3 Oil Container	Monthly
4.4 Plunger & cylinder (hydraulic)	Monthly
4.5 Bottom car guides	Monthly
4.6 Traveling cables	Monthly
4.7 Selector tape tension spring	Monthly
4.8 Buffer car/counter weight side	Monthly
4.9 Housekeeping	Monthly
4.10 Clearance of CWT & governor sheave	Annual

5. Inside Car

4.

4.1 General checkup & safety		Monthly		0. (Z)
4.2 Stop switch & light		Monthly		day	5
4.3 Oil Container		Monthly		<u>o</u>	
4.4 Plunger & cylinder (hydrai	ulic)	Monthly			o o
4.5 Bottom car guides		Monthly			⊙ □ □
4.6 Traveling cables		Monthly			
4.7 Selector tape tension spri	ng	Monthly			or anows
4.8 Buffer car/counter weight	side	Monthly		9	3
4.9 Housekeeping		Monthly			
4.10 Clearance of CWT & gove	ernor sheave	Annual		1	before
				Name of the last o	
Inside Car				Desail Control	me
				D	this
Maintenance Item		Frequency	E	\$	1
				H	M
5.1 Car interior		Monthly	≥ ₹ 0 €	8	Same of the last
5.2 Car controls & panel		Monthly	ATTY NOTAN NOTAN NOTAN O.R No. 1 PTR O. PTR O. Roll No Roll No No V-0019298 Address:	#	-
5.3 Leveling, stopping (accele	ration/deceleration)	Monthly	F K B C C S & S.	用	120
5.4 Car door operation		Monthly	SAE SE PROPERTY.	12	=
5.5 Ride test (terminal to tern	ninal)	Monthly		*	4
5.6 Car lights & ventilation		Monthly	174 Jan. 0. 38816 32 / TIN Harvard		
5.7 Restricted device mechan	ism	Monthly		`	
5.8 Car operating condition		Monthly	St. #12		
5.9 Emergency light		Monthly	BOLIV EZON D 12-17 ur 7 up to C 01-12 19-871-1 Cubao,		
5.10 Intercom		Monthly	2710		
5.11 Hall push buttons & indic					
J. II I I I PUSIT DULLOTTS & ITTOR	cators (all floors)	Monthly	PAR STAN		
5.12 Indicators on supervisory					