



Tires Tender

January 1

2026

Supply of Tires
(T/HUT/ENG/01/2025)

Technical Terms and Conditions

1. General conditions:

- The supplier is bound to all the below mentioned specs of the offered tires and all requirements, terms and conditions.
- The purchaser (AICT/AQCT) is not bound to accept the lowest or any tender and will not assign any reason for the rejection or non-acceptance of any tender.

2. General requirements:

- The supplier is bound to all tender terms and conditions.
- The offered tires shall have a recent manufacturing date.
- The warranty period must be 12 months from installation OR 24 months from delivery (whichever occurs earlier).
- The Certificate of Origin (country of manufacture) should be provided.
- The supplier is bounded to deliver the quantities in batches as per Table #3.

3. Supplier and product Evaluation:

All suppliers must submit the following requirements in the tender documents for evaluation and AICT & AQCT has all rights to reject the offer that hasn't included any of the following:

- Years of experience of the tires manufacturing company in production of tires.
- Tire manufacturing date (DOM/DOT).
- Country of origin.
- Exact part numbers of the offered tires.
- Expected service life by application.
- Reference list should be provided of the distribution of tires in container terminal.
- A complete tire specification manual which contains Tires specs, correct operating procedures ...etc.
- Tire storage procedures.
- The Warranty procedure and replacement lead time.

4. Tires Technical Specification Table # 1

Item	Item code	Description	Specification	Equipment / application
1	1001149	Tire 1100-20-16 / (TK)	- Size: 1100 – 20 - Bias tire. - Pneumatic –tube tire. - Tread - Industrial tire. - Inner and tube. - 16 PLY Rate - Static load capacity not less than 6.8 Ton.	Terminal trucks
2	1001180	Tire 1000-20-7.5 Solid / Smooth (DL)	- Size: 1000 – 20 - Solid - smooth or tread tire. - Smooth - Industrial tire. - Rim size 7.5 X 20-10 Hole steel rims - Static load capacity not less than 6.8 Ton. - 7.7 Ton at 25 km/hr. at full load.	Terminal trailers
3	1011645	Tire 1100 R 22.5 -16 PR - M840(HDR) / (Mol-TK)	- Size: 1100 R 22.5 - Radial tire. (HDR) - Pneumatic - tubeless - Tread - Industrial tire. - Rim size 22.5-9 - 16PLY Rate - Static load capacity not less than 3.1 Ton for steering	Mol-Truck
4	1011646	Tire 1100 R 22.5 -16 PR (HSR)- R187 / (Mol-TK)	- Size: 1100 R 22.5 - Radial tire (HSR) - Pneumatic – Tubeless tire. - Tread – Industrial tire. - Tire air seal. - Rim size 22.5-9 - 16PLY Rate - Static load capacity not less than 3.1Ton.	Mol-Truck

5	1001202	Tire 650-10 Solid - Rear (FL3Ton)	- Size: 650 – 10 - Solid tire. - Tread - Industrial tire. - Steer tire. - Rim size 5.00F – 10 - 10 PLY Rate - Static load capacity not less than 1.6 Ton. - Speed 12 km/hr. at no load and 11 km/hr. at full load. -	Forklift / 3 Ton
6	1000403	Tire 2100 – 35 – 40PR Tread – RTG Siemens	- Size: 2100 – 35 - Bias tire. - Pneumatic – Tubeless tire. - Tread – Industrial tire. - Tire air seal. - 40 PLY Rate - Static load capacity not less than 40 Ton. - Load speed 2 km/hr. & no-load speed 10 km/hr.	RTG - Siemens
7	1001717	Tire 2100 – 25 – 40PR Tread – RTG Fuji	- Size: 2100 – 25 - Bias tire. - Pneumatic – Tubeless tire. - Tread (Rough App)– Industrial tire-4. - Tire air seal (O ring) - 40 PLY Rate (Nylon) - Tread Depth: not less than 62mm - Static load capacity not less than 40 Ton. - Load not less than 27 Ton @ 10km/h /10 bar	RTG - Fuji
8	1001657	Tire 1800-25 (Sumitomo RTG)	- Size: 1800 – 25 - Bias tire. - Pneumatic tire. - Tubeless tire - Tread - Industrial tire. - Tire air seal - 36 PLY Rate	Sumitomo RTG

			- Static load capacity not less than 29 Ton. - Loading 22 Ton @ 10 km/hr. - Speed 25 km/hr @ no load and 22 km/hr. at full load	
9	101355	Tire 315/80 R22.5 (Autonomous Truck)	- Size: 315/80 R 22.5 - Radial tire (HSR) - Pneumatic – Tubeless tire. - Tread - Industrial tire. - Tire air seal. - Rim size 22.5-9 - PLY Rate: 20 - Loading index 156/153 M - Pattern – Rough App - Thread Depth: not less than 18mm	AT-Truck
10	100229	Tire 14.00 – 24 - 28PR (eECH)	- Size: 14.00 – 24 - Bias, Pneumatic - Type tire: Tube Type (TT) - Complete (inner + outer + Flap for each tire) - Tread (Rough App)– Industrial tire-4. - Tread Depth: not less than 45mm - Rim size 10.00 / 24 - 13.6 Ton @10km/h - 12.5 Ton @25km/h - PLY Rate: 28 - Tire air seal	eECH-SANY
11	1015051	Tire 1100R20 – Tread solid (DL New Trailer)	- Size: 1100R20 - Solid tire. - Tread - Industrial tire. - Rim size 8 X 20 - Static load capacity not less than 8.3 Ton. - 6.23 Ton @ 25 km/hr. and 6.8 Ton @ 10 km/hr. at full load.	New DL Trailer

12	1002950	Tire 1000-20-16 (Trailer)	- Size: 1000R20 - Pneumatic tire. - Inner and tube - Tread - Industrial tire. - 16 PLY Rate - Rim size 7.5 X 20 - Static load capacity not less than 6.5 Ton.	Trailer Forklift/12Ton
13	1002830	Tire 1800 – 25 - 40PR (RS)	- Size: 1800R25 - Bias, Pneumatic. - Tread - Inner & tube type. - Industrial Port Service. ND(E4) - Tread depth not less than 62 mm. - 40 PLY Rate - Rim size 13.00 / 2.5 - Max Static load not less than 30 Ton.	Reach Stacker

5. Terminals Requirements Quantities: Table # 2

Item	AICT _Item Code	Item Description	Equipment	Quantities Requirements	
				AICT	AQCT
1	1001149	Tire 1100-20-16 / (TK)	TK (KALMAR)	50	0
2	1001180	Tire 1000-20-7.5 Solid / Smooth (DL)	trailer	56	288
3	1011645	Tire 1100 R 22.5 -16 PR - M840(HDR) / (Mol-TK)	TK (MOL)	160	0
4	1011646	Tire 1100 R 22.5 -16 PR (HSR)- R187 / (Mol-TK)	TK (MOL)	100	0
5	1001202	Tire 650-10 Solid - Rear (FL3Ton)	FL 3TON	8	0
6	1000403	Tire 2100 – 35 – 40PR Tread – RTG Siemens	RTG	12	0
7	1001717	Tire 2100 – 25 – 40PR Tread – RTG Fuji	RTG	2	2
8	1001657	Tire 1800-25 (Sumitomo RTG)	RTG Sumitomo	8	0
9	1015051	Tire 1100R20 – Tread solid (DL New Trailer)	trailer	136	0

10	1002950	Tire 1000-20-16 (Trailer)	Trailer & FL 12 Tons	4	0
11	1002830	Tire 1800 – 25 - 40PR (RS)	Reach stacker	102	0
12	101355	Tire 315/80 R22.5 (Autonomous Truck)	AT	0	48
13	100229	Tire 1400 – 24 - 40PR (eECH)	eECH	0	12

6. Delivering Patches: Table # 3

Item code	Description	AICT			AQCT		
		Total Qty. Required	1 st Patch Jan. 2026	2 nd Patch April 2026	Total Qty. Required	1 st Patch Jan. 2026	2 nd Patch April 2026
1001149	Tire 1100-20-16 / (TK)	50	30	20	0	0	0
1001180	Tire 1000-20-7.5 Solid / Smooth (DL)	56	36	20	288	136	152
1011645	Tire 1100 R 22.5 -16 PR - M840(HDR) / (Mol-TK)	160	100	60	0	0	0
1011646	Tire 1100 R 22.5 -16 PR (HSR)- R187 / (Mol-TK)	100	60	40	0	0	0
1001202	Tire 650-10 Solid - Rear (FL3Ton)	8	8		0	0	0
1000403	Tire 2100 – 35 – 40PR Tread – RTG Siemens	12	8	4	0	0	0
1001717	Tire 2100 – 25 – 40PR Tread – RTG Fuji	2	2	0	2	0	2
1001657	Tire 1800-25 (Sumitomo RTG)	8	8	0	0	0	0
1015051	Tire 1100R20 – Tread solid (DL New Trailer)	136	72	64	0	0	0
1002950	Tire 1000-20-16 (Trailer)	4	4	0	0	0	0

1002830	Tire 1800 – 25 - 40PR (RS)	102	72	30	0	0	0
101355	Tire 315/80 R22.5 (Autonomous Truck)	0	0	0	48	36	12
100229	Tire 1400 – 24 - 40PR (eECH)	0	0	0	12	0	12

7. Commercial Terms & Conditions

Delivery Terms

- **CIF Alexandria, Incoterms® 2020.**
- Supplier shall complete **CargoX/Nafeza** procedures and obtain the **ACID** number **before shipment**. The ACID must appear on **all shipping documents** (Commercial Invoice, Packing List, B/L).

Prices & Currency

- AICT & AQCT operate in a **Private Free Zone**; all prices shall be **tax exclusive**.
- Quote in **one currency only (USD or EUR)**.

Offer Validity

- Minimum **90 calendar days** from the tender closing date.

Payment Terms

- **100% after delivery and final acceptance.**
- Any advance, if exceptionally agreed, must be backed by an acceptable **Letter of Guarantee (LG)**.

Delivery Schedule

- Delivery shall strictly follow **Table #3 – Delivering Batches**.
- **Partial shipments** are permitted **within** batch quantities.

Delay Penalty

- **1% of the total contract value per week or part thereof**, capped at **20%** of the total contract value.

Inspection & Acceptance

- Materials will be inspected upon arrival to **AICT/AQCT standards**.
- **Non-conforming tires** shall be replaced **at Supplier's cost**.

Documentation on Delivery

- **Commercial Invoice, Packing List, Certificate of Origin, Factory Test/Quality Certificates, Warranty Certificate** (stating period & conditions), and **B/L or AWB** bearing the **ACID**.
- The **Purchase Order (PO) number** must be shown on all documents.

Warranty

- **12 months from installation OR 24 months from delivery (whichever occurs earlier)** against manufacturing defects.
- AICT/AQCT may require a **Warranty LG**; a **Performance Guarantee (PG) of 5%** of the contract value is required upon award and shall remain valid **through the warranty period**.

Submission & Clarifications

- **Two-envelope (Technical / Financial)** sealed and clearly labeled.
- **Late bids will not be accepted.**