Saipa Wheel Manufacturing Company	**Limited Tender Form**	**Tender No: 051197** **Tender Date: 15/11/2026**

Seller Information:
Company :
Address:
Zip Code:
Phone Number:
Email Address:

No	Description	Specifications	Unit	QTY	Unit Price	Total(RMB/USD/€)
1	Powder Coating Booth	See attached RFQ	set	1		
2	Powder Recovery(Cyclone) System	See attached RFQ	set	2		
Total(RMB/USD/€)						
Discounts(RMB/USD/€)						
Payable Amount(RMB/USD/€)						

Delivery Place: Khorramshahr- IRAN

Delivery Time:

Terms of Payment:

Tender Opening: November 15 2026

Deadline: November 20 2026

Purchase Order: **Purchase Invoice** ☑ **Purchase Contract** ☐

Signature:

Saipa Wheel Manufacturing Company is entitled to accept or reject the received quotes.

Request for Quotation

RFQ: **Powder Coating Booth & Powder Recovery(Cyclone) System**	Quotation Due By: **15/11/2026**	**Saipa Wheel Manufacturing Co**

1.GENERAL INFORMATION:

Powder Coating Booth and Powder Recovery(Cyclone) System

2. SCOPE OF SUPPLY:

No	Part / Service	Technical No	Drawing / Specs	Qty.	Unit	Description
1	Powder Coating Booth			1	Set	Purchase Order No 580
2	Powder Recovery(Cyclone) System			2	Sets	Purchase Order No 542

3. TECHNICAL REQUIREMENTS:

No	Required Technical Specifications / Equipment	Required Standard / Certificate
1	Powder coating booth made of PP/PVC material, suitable for painting steel wheels.	
2	Cyclone separator equipped with powder collection and the ability to return recovered powder from the cyclone to the powder center.	
3	Powder center equipped with a color-change system (color changeover).	
4	Provide space for automatic painting on both sides of the wheel, together with suitable space for manual painting on both sides.	
5	Use the existing conveyor so that, at this stage, only the powder-painting cabin needs to be replaced.	
6	Use the existing paint guns, with the possibility of replacing them with new guns in the future.	
7	Powder recovery efficiency of at least 95%.	
8	Control system made by Siemens or Mitsubishi.	
9	Recovery system capacity of more than 16,000 cubic meters per hour.	
10	Cabin equipped with an automatic cleaning system in the lower section to facilitate cleaning, maintenance and repairs.	
11	Scope of supply includes a PP/PVC powder-painting cabin, powder center with color-change system, powder recovery system including cyclone and powder collector, and automatic powder cleaning during cleaning operations.	
12	Paint line capacity suitable for painting 1,000,000 wheels per year.	

Request for Quotation

Buyer Information:

- **Address:** Tiba Industrial Complex, 18th Km of Fath Expressway, Saipa Wheel Manufacturing Co, Tehran, Iran. Zip Code:1387113851
- **Tel:**+982146079513/+982146079516 Ext. 614/610
- **Website:** www.kswco.com
- **Email**:commercial2.kswco.com
- **Contact Person:** Davood Zangeneh +989123162409

Terms & Conditions:

- **Delivery Location:** Khorramshahr/Tehran-Iran
- **Quantity:**
- **Delivery Date:**
- **Warranty/Guarantee:**
- **Quotation Validity Date:**
- **Payment Terms:**

Request for Quotation

PREPARATION OF QUOTATIONS:

- Offerors are expected to examine the specifications, drawings, schedule, and all instructions. Failure to do so will be at the Offeror's risk.
- Each Offeror shall furnish the information required by this RFQ. The Offeror shall sign its Quotation and print or type its Name, Firm, Address, Telephone and Fax Numbers, Email Address and Date. The individual signing the Quotation must be an authorized agent of the Offeror.
- The Offeror is to quote all transportation charges prepaid and add. Quotations must be firm.
- Any explanation desired by an Offeror regarding the meaning or interpretation of the RFQ, drawings, specifications, etc., must be requested in writing at least seven (7) calendar days prior to the Quotation Due Date. Please submit all questions to the RFQ Administrator via email. KSWCO will provide a written response to all prospective Offerors if such information is necessary to Offerors in submitting Quotations on the RFQ.
- To receive consideration, Offeror must provide one electronic Quotation. All price quotations must be made directly in the provided document.
- Samples of items, when required, must be submitted within the time specified, and unless otherwise specified at no expense.
- Offers and modifications of Quotations received via email by the RFQ Administrator after the Quotation Due Date will not be considered.
- A contract or purchase order will be awarded to that responsible Offeror whose Quotation conforming to the RFQ will be most advantageous to KSWCO. Price, quality, delivery, Offeror's past performance and other factors may be considered in the award of a contract or purchase order. KSWCO may investigate and/or require additional information to fully evaluate an Offeror and its response to this RFQ.
- KSWCO reserves the right to reject any or all Quotations and, unless otherwise specified by the Offeror, KSWCO reserves the right to add and/or delete any or all of the requested items.
- Quotations with the attributes below are encouraged:
  - Decrease waste or minimize energy demands
  - Make use of post-consumer content
  - Are recyclable/products with an end-of-life plan
  - Are more easily repaired or updated (to avoid planned obsolescence)
  - Come from more local sources or are domestically produced
  - Use processes that do the least harm to the environment

Should you require any further information, please do not hesitate to contact us.