

TENDER DOCUMENT

Procurement of Fabrication, Supply, Installation, Testing and Commissioning of an Aluminium Tipper Body for Hino Truck – HINO WU720R

1. Invitation for Bids (IFB)

Sealed bids are invited from eligible vehicle body builders for fabrication, supply, installation, testing and commissioning of one aluminium tipper body for a Hino truck.

Tender No.: DeCMA/PUR/LJ-2343-01

Employer: Development Construction & Machinery Authority – Sabaragamuwa Provincial Council

Closing Date: 2026.06.30

Bid Validity: 90 Days

Completion Period: 20 Days from awarding

2. Instructions to Bidders (ITB)

- Only qualified bidders shall submit bids.
- Bidders shall inspect the vehicle before bidding.
 - a) Vehicle no – LJ-2343
 - b) Model - HINO WU720R
 - c) Location – PARADISE, KURUWITA
 - d) Contact Person – ME – MR DEEPAL DISSANAYAKA
 - e) Contact no- 0714806615
 - f) Inspection period – 8.30 to 4.30 in government working days
- Bids shall include the Form of Bid, Price Schedule and required documents.
- Prices shall remain firm during the contract period.
- Minimum warranty shall be five (5) years.
- The Employer reserves the right to accept or reject any bid.
- Performance bond – 5% (From agreed Price)

3. Technical Specifications

Fabrication and Installation of Aluminium Tipper Body for Hino Truck

1. Scope of Work

The contractor shall design, fabricate, supply, transport, install, and commission a complete aluminium tipper body on the Employer's Hino truck chassis. All materials, workmanship, and fittings shall be new, of first quality, and suitable for heavy-duty commercial operation.

2. Vehicle Details

- Vehicle Type: Hino Tipper Truck
- Body Type: Aluminium Tipper Body
- Mounting: Existing Hino chassis.

3. Body Dimensions

- Approximate body length: 4.2 m.
- Approximate body Width: 1.975 m.
- Approximate body Width: 2.1 m.
- Body width and height shall comply with the vehicle manufacturer's recommendations and applicable Sri Lankan road regulations.

4. Body Construction

Provide a rigid steel sub-frame securely mounted to the chassis. The complete body shall be designed for heavy-duty loading and unloading operations.

5. Floor Construction

Heavy-duty Mild Steel (MS) floor plate with adequate thickness for transporting construction materials and aggregates. The floor shall be continuously welded and reinforced with cross members.

6. Side Panels

Fabricate side panels using 6 mm aluminium sheets reinforced with structural members. All joints shall be securely welded or mechanically fastened.

7. Front Bulkhead

Provide a reinforced aluminium front panel capable of withstanding impact from shifting loads.

8. Rear Tailgate

Provide a heavy-duty aluminium rear tailgate with secure hinges and locking arrangement suitable for tipper discharge operation.

9. Roof (If Applicable)

Construct the roof using 9 mm waterproof plywood with an aluminium outer sheet. The roof shall be weatherproof and securely fixed.

10. Doors

Construct door panels using 6 mm plywood with aluminium sheet covering. Supply heavy-duty hinges, locks and handles.

11. Lighting System

Supply and install a complete LED lighting system including rear combination lamps, brake lamps, indicators, reverse lamps, side marker lamps and number plate lamp. Wiring shall be properly insulated and protected.

12. Corrosion Protection

Clean, prime and paint all steel components with anti-corrosion paint. Aluminium surfaces shall be finished for long-term corrosion resistance.

13. Fasteners

Use high-tensile corrosion-resistant bolts, nuts, washers and locking devices.

14. Workmanship

All welding shall be continuous and free from cracks or distortion. Remove sharp edges and ensure proper alignment and secure fixing.

15. Load Capacity

The completed body shall safely carry the manufacturer's rated payload.

16. Inspection and Testing

Inspect the completed body for dimensions, structural integrity, welding quality, operation of doors and tailgate, lighting system and overall workmanship. Rectify defects at no additional cost.

17. Warranty

Minimum warranty period: Five (5) years covering defects in materials, fabrication and workmanship.

18. Documentation

Provide warranty certificate, material specifications (if requested), installation completion certificate and maintenance recommendations.

19. Completion Period

Complete the work within the period specified in the contract or purchase order.

20. Payment

Payment shall be made after successful completion, inspection, acceptance and submission of required documents.

DEVELOPMENT CONSTRUCTION & MACHINERY AUTHORITY.
SABARAGAMUWA PROVINCIAL COUNCIL

4. Price Schedule / BOQ

Item	Description	Unit	Qty	Unit Price (LKR)	Amount (LKR)
1	Complete fabrication, supply, installation, testing and commissioning of aluminium tipper body	Job	1		

Subtotal	Rs.
VAT: (If applicable only) Reg No:	Rs.
Grand Total	Rs.

5. Form of Bid

We offer to execute the works described in this Tender Document for the total bid price of LKR _____.

Authorized Signature: _____

Name: _____

Designation: _____

Date: _____

6. Contract Agreement

This Agreement is entered into between the Employer and the Contractor for the fabrication, supply, installation, testing and commissioning of one aluminium tipper body for a Hino truck.

Contract Sum: LKR _____

Employer: _____

Contractor: _____

Date: _____

7. Acceptance Certificate (If Inspection)

The completed works have been inspected and accepted in accordance with the contract requirements.

Inspection Date: _____

Employer Representative: _____

Contractor Representative: _____

Remarks: _____

TENDER DOCUMENT

Procurement of Fabrication, Supply, Installation, Testing and Commissioning of an Aluminium Tipper Body for Hino Truck – HINO WU720R

1. Invitation for Bids (IFB)

Sealed bids are invited from eligible vehicle body builders for fabrication, supply, installation, testing and commissioning of one aluminium tipper body for a Hino truck.

Tender No.: DeCMA/PUR/LJ-2348-01

Employer: Development Construction & Machinery Authority – Sabaragamuwa Provincial Council

Closing Date: 2026.06.30

Bid Validity: 90 Days

Completion Period: 20 Days from awarding

2. Instructions to Bidders (ITB)

- Only qualified bidders shall submit bids.
- Bidders shall inspect the vehicle before bidding.
 - a) Vehicle no – LJ-2348
 - b) Model - HINO WU720R
 - c) Location – PARADISE, KURUWITA
 - d) Contact Person – ME – MR DEEPAL DISSANAYAKA
 - e) Contact no- 0714806615
 - f) Inspection period – 8.30 to 4.30 in government working days
- Bids shall include the Form of Bid, Price Schedule and required documents.
- Prices shall remain firm during the contract period.
- Minimum warranty shall be five (5) years.
- The Employer reserves the right to accept or reject any bid.
- Performance bond – 5% (From agreed Price)

3. Technical Specifications

Fabrication and Installation of Aluminium Tipper Body for Hino Truck

1. Scope of Work

The contractor shall design, fabricate, supply, transport, install, and commission a complete aluminium tipper body on the Employer's Hino truck chassis. All materials, workmanship, and fittings shall be new, of first quality, and suitable for heavy-duty commercial operation.

2. Vehicle Details

- Vehicle Type: Hino Tipper Truck
- Body Type: Aluminium Tipper Body
- Mounting: Existing Hino chassis.

3. Body Dimensions

- Approximate body length: 4.2 m.
- Approximate body Width: 1.975 m.
- Approximate body Width: 2.1 m.
- Body width and height shall comply with the vehicle manufacturer's recommendations and applicable Sri Lankan road regulations.

4. Body Construction

Provide a rigid steel sub-frame securely mounted to the chassis. The complete body shall be designed for heavy-duty loading and unloading operations.

5. Floor Construction

Heavy-duty Mild Steel (MS) floor plate with adequate thickness for transporting construction materials and aggregates. The floor shall be continuously welded and reinforced with cross members.

6. Side Panels

Fabricate side panels using 6 mm aluminium sheets reinforced with structural members. All joints shall be securely welded or mechanically fastened.

7. Front Bulkhead

Provide a reinforced aluminium front panel capable of withstanding impact from shifting loads.

8. Rear Tailgate

Provide a heavy-duty aluminium rear tailgate with secure hinges and locking arrangement suitable for tipper discharge operation.

9. Roof (If Applicable)

Construct the roof using 9 mm waterproof plywood with an aluminium outer sheet. The roof shall be weatherproof and securely fixed.

10. Doors

Construct door panels using 6 mm plywood with aluminium sheet covering. Supply heavy-duty hinges, locks and handles.

11. Lighting System

Supply and install a complete LED lighting system including rear combination lamps, brake lamps, indicators, reverse lamps, side marker lamps and number plate lamp. Wiring shall be properly insulated and protected.

12. Corrosion Protection

Clean, prime and paint all steel components with anti-corrosion paint. Aluminium surfaces shall be finished for long-term corrosion resistance.

13. Fasteners

Use high-tensile corrosion-resistant bolts, nuts, washers and locking devices.

14. Workmanship

All welding shall be continuous and free from cracks or distortion. Remove sharp edges and ensure proper alignment and secure fixing.

15. Load Capacity

The completed body shall safely carry the manufacturer's rated payload.

16. Inspection and Testing

Inspect the completed body for dimensions, structural integrity, welding quality, operation of doors and tailgate, lighting system and overall workmanship. Rectify defects at no additional cost.

17. Warranty

Minimum warranty period: Five (5) years covering defects in materials, fabrication and workmanship.

18. Documentation

Provide warranty certificate, material specifications (if requested), installation completion certificate and maintenance recommendations.

19. Completion Period

Complete the work within the period specified in the contract or purchase order.

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Payment shall be made after successful completion, inspection, acceptance and submission of required documents.

DEVELOPMENT CONSTRUCTION & MACHINERY AUTHORITY.
SABARAGAMUWA PROVINCIAL COUNCIL

4. Price Schedule / BOQ

Item	Description	Unit	Qty	Unit Price (LKR)	Amount (LKR)
1	Complete fabrication, supply, installation, testing and commissioning of aluminium tipper body	Job	1		

Subtotal	Rs.
VAT: (If applicable only) Reg No:	Rs.
Grand Total	Rs.

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We offer to execute the works described in this Tender Document for the total bid price of LKR _____.

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This Agreement is entered into between the Employer and the Contractor for the fabrication, supply, installation, testing and commissioning of one aluminium tipper body for a Hino truck.

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