

September 09, 2024

INVITATION TO BID**Invitation to a Sealed Public Bidding for Unserviceable Vehicles**

The Department of Social Welfare and Development-Central Office, through its Property Disposal and Awards Committee (PDAC), hereby invites all interested parties to participate in a sealed public bidding for the disposal through sale on an "as-is-where-is" basis of various unserviceable properties consisting of the following:

LOT NO.	DESCRIPTION	MINIMUM LOT/UNIT BID PRICE
1	4 wheel Drive Multicab with Canopy, make susuki (DSWD-RRCY Anastacio, Polanco, ZDN)	PHP 24,900.00
1	Jeep Willys SBZ-900 (DSWD AVRC Compound Mampang Z.C)	PHP 1,750.00
1	FX Toyota Van JAY-198 (DSWD-AVRC Compound Mampang Z.C	PHP 45,000.00
1	Jeep Willys Chassis No. USM18215CA (DSWD-BDSK Anastacio, Polanco ZDN)	PHP 6,781.50
1	Jeep Mitsubishi Willys SBZ-883 (SWADT-Ipil, Ipil Heights ZSP.	PHP 1,400.00
1	Toyota Tamaraw Chassis no. KF10-101922 (AVRC Compound Mampang Z.C)	PHP 4,800.00

Prospective bidders may inspect the unserviceable property located at above-mentioned location during working days today **September 09 to 25, 2024** from **8am – 5pm.**

Bid Forms can be secured electronically by accessing this link <https://docs.google.com/forms/d/1e84uJY0qsXthQaNYimqbBAv1rg1AVZJnJeitFFzLnMY/edit> until 4pm on **September 13 to 25, 2024.** The complete set of bidding documents will be sent to the prospective bidders' address.

Sealed bids shall be submitted in a separate envelope for each lot accompanied by a bidder's bond in a form of cash, cashier's check or manager's check in the amount equivalent to at least ten percent (10%) of the total bid offered and shall submitted to RPDAC secretariat at Property and Supply Section (PSS) Office, Administrative Division, Ground Floor, DSWD FO IX Building, not later than **9:30 am of September 25, 2024.**

Opening and deliberation of the bid shall be at **10:30 AM** on the same date, via plenary. Bidders/Representatives can participate and witness the opening of bids at the above-mentioned venue.