



REPUBLIC OF THE PHILIPPINES
BIDS AND AWARDS COMMITTEE – GOODS and SERVICES
Quezon City Hall, Elliptical Road, Diliman, Quezon City



RESOLUTION NO. 22-A-065
Series of 2022

AWARDING THE CONTRACT FOR THE ACQUISITION OF GOODS AND SERVICES THROUGH
ALTERNATIVE METHOD OF PROCUREMENT

WHEREAS, in its Resolution No. **03-055**, Series of 2022 duly approved by the City Mayor, the Bids and Awards Committee on Goods and Services (the "**Committee**") recommended the use of negotiated mode as an alternative method of procurement pursuant to **Section 53.9** of the Revised Implementing Rules and Regulations of RA 9184, which pertinently provides that negotiated procurement may be resorted to where the procurement does not fall under Shopping in Section 52.1 (b) of the RIRR and the amount does not exceed P1,000,000.00; and

WHEREAS, **FELGEN ENTERPRISES** participated in and submitted its quotations on the project for evaluation and passed the post-qualification process and may now be considered and declared as the **Lowest Calculated and Responsive Offer**, to wit:

PROJECT NO.	PROJECT NAME	ABC	END-USER	QUOTED AMOUNT
VET-22-PS2-299	PRINTING OF MEAT INSPECTION CERTIFICATE AND OTHERS	P 899,900.00	QUEZON CITY VETERINARY DEPARTMENT	P 678,393.00

WHEREAS, the Committee has observed all the requirements and procedures prescribed under RA 9184 and its RIRR in the determination of the **Lowest Calculated and Responsive Offer**.

NOW, THEREFORE, with the foregoing premises, the BAC recommends, as it does hereby recommend for the approval by the City Mayor, the award of contract to **FELGEN ENTERPRISES** for the supply and delivery of the afore-stated goods/services.

SIGNED by members of the Bids and Awards Committee-Goods and Services this MAY 20 2022 at Quezon City.

BAC MEMBERS	SIGNATURE
MS. MA. MARGARITA T. SANTOS	
MS. ROWENA T. MACATAO	
ATTY. SHERRY R. GONZALVO	
MS. FE P. MACALE	
DR. ESPERANZA ANITA E. ARIAS	
BAC-ALTERNATE MEMBERS	
MR. ROGELIO L. REYES	
MR. RICHARD S. SANTUILE	

Approved:

MA. JOSEFINA G. BELMONTE
City Mayor