

REPUBLIC OF THE PHILIPPINES DEPARTMENT OF BUDGET AND MANAGEMENT

GENERAL SOLANO ST., SAN MIGUEL, MANILA

SUPPLEMENTAL/BID BULLETIN (SBB) NO. 2

This SBB No. 2 dated December 16, 2019 for the Project, "Petroleum, Oil and Lubricants," is issued to clarify, modify or amend items in the Bidding Documents. Accordingly, this shall form an integral part of said Documents.

Project, "Petroleum, Oil and Lubricants," for two (2) years. Delivery of the Goods shall be in accordance with the Delivery Schedule under Section VI. Schedule of Requirements. Bidders should have completed, within two (2) years from	INVI	TATION TO BID	INVITATION
Project, "Petroleum, Oil and Lubricants," for two (2) years. Delivery of the Goods shall be in accordance with the Delivery Schedule under Section VI. Schedule of Requirements. Bidders should have completed, within two (2) years from		xxx	
the date of submission and massint of	2.	Project, "Petroleum, Oil and Lubricants," for two (2) years. Delivery of the Goods shall be in accordance with the Delivery Schedule under Section VI. Schedule of Requirements. Bidders should have	2. The DBI Project, Lubrical Delivery accordance Schedule of Require complete years from

XXX

bids, a contract similar to the Project.

The description of an eligible bidder is

contained in the Bidding Documents.

particularly, in Section II. Instructions

PARTICULARS

BID DATA SHEET

to Bidders.

XXX

12.1(a)(ii) The bidder's SLCC similar to the contract to be bid should have been completed within two (2) years prior to the deadline for the submission and receipt of bids.

XXX

AMENDMENTS/CLARIFICATIONS

TO BID

XXX

BM now invites bids for the "Petroleum, Oil nts," for two (2) years. of the Goods shall be in with the Delivery e under Section VI. Schedule rements. Bidders should have ed, within two five (2) (5) years from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II. Instructions to Bidders.

XXX

BID DATA SHEET

XXX

12.1(a)(ii) The bidder's SLCC similar to the contract to be bid should have been completed within two (2) five (5) years prior to the deadline for the submission and receipt of bids.

XXX

SECTION VII. TECHNICAL SPECIFICATIONS

Item Num ber	Specifications	Bidder's Statement of Compliance
1.	Provision of an electronic ("Fleet Card") system e. xxx	:
·		

SECTION VIII. BID FORMS

ANNEX A

Schedule of Prices - Four-wheel Vehicles (DIESEL)

	Change Oil including Labor									
Particul ars	Qty 3/	Unit Price	Freq uency / year	Total (a)						
СО	31		2							
NCR	2		2	•						
CAR	2		2							
RO 1	1		2							
RO 2	2		2	:						
RO 3	2		2							
4-A	2		2							
MIMAR OPA	2		2	÷						
5	2		2	ì						
6	2		2							
7	2		2							
8	2		2	;						
9	2.									

SECTION VII. TECHNICAL SPECIFICATIONS

Item Num ber	Specifications	Bidder's Statement of Compliance
1.	Provision of an electronic ("Fleet Card") system f. One (1) time free replacement of dilapidated fleet cards	

SECTION VIII. BID FORMS

ANNEX A

Schedule of Prices (Central Office)

PARTICULA	Q	Ty _j En	AMOUNT		
RS	У	Dies el	Gas oline	Unit Cost	Total Cost
Toyota Innova	2	7.00			
Mit. Montero Sports	2	8.00			· <u> </u>
Mit's ASX	3		5.00		
Honda CR-V	2		5.00		
Isuzu Sportivo	1	4.50			
Hyundai Starex	1	8.00			
Mit's Adventure	2	5.50			
Hyundai Starex Van	1	8.00			
Toyota Hi- Ace	1	7.50			
Toyota Hi- Ace	2	7.00			
Honda Motorcycle	1		1.00		
TOTAL	3 7				

		2	
10	2	 2	
11	2	2	
12	2	2	:
13	2	2	
TOTAL	62	 124	

Annex B
Schedule of Prices - Four-wheel Vehicles
(GASOLINE)

	Change Oil including Labor							
Particular	Qty 3/	Unit Price	Freq uency / year	Total (b)				
co	5		2	:				
NCR								
CAR								
RO 1	1		2					
RO 2				:				
RO 3								
4-A								
MIMARO PA								
5								
6				:				
7				:				
8				:				
9								
10								
11				:				
12								
13				:				
TOTAL	6		12	:				

Annex C Schedule of Prices - Two-wheel Vehicle

Change Oil includi		l including l	Labor	
Particula rs	Qty	Unit Price	Freque ncy/ year	Total (c)
СО	1		2	:
NCR				
24.4	7		_	

Reg ion		Speci ficati on	Ту	pe of		AM	OUNT
	Vehicl e Model	(Type of Vehic le, Type of Fuel, etc.)				Unit Cost	Tota Cost
	Toyota Innova	Diesel A/T	7				
NCR	Toyota Hi-Ace Comm uter Van	Diesel M/T	7.5				
	Toyota Hi-Ace Comm uter Van	Diesel M/T	7.5				
-	Toyota Innova	Diesel M/T	7		-		
CAR	Toyota Grandi a	Diesel M/T	7.5				
	Chevro let Trax	Cross over gasoli ne A/T		4			
RO I	Toyota Hi-Ace Comm uter Van	Diesel M/T	7.5				
	Toyota Hi-Ace Comm uter Van	Diesel M/T	7.5				
ļ	Toyota Innova	Diesel M/T	7				
RO II	Isuzu Hi- Lander Wagon	Diesel M/T	4.5				
	Toyota Hi-Ace Comm uter Van	Diesel M/T	7.5	· ·			

CAR RO RO RO RO RO RO RO															
RO 1 RO 2 RO 3 RO 4-A 4 RO 6-A 4 RO 6-A 4 RO 6-A 5 RO 6-A 5 RO 6-A 6 RO 7 RO 8	CAR					i	П		Toyota	Diese	7	7		_ [
RO 2	RO 1						~				_				
RO 3						:		RO							
No.		-				-			Sportiv	1 '		;			
NV 350 N/T 7 1 1 1 1 1 1 1 1 1		+	<u> </u>			<u> </u>							_		
MIMAR OPA						1	- []			I	7		İ		
10		Ì					\Box							\perp	
Ro		 	<u> </u>			·				1	7				
Common C	5							11	Touata					- -	
Total Tota	6				•					ĺ			Î		
S	7							IV-A	i l	Diesel	75				
Name		 		-		- :				M/T	′				
10		<u> </u>		ļ		<u> </u>	\perp				1	l	ľ		
10	9									1	 		<u> </u>	_	
11	10									1	8				
12			<u> </u>	\vdash			\dashv		1	M/T					
N-B				 				l PO	Toyota	Diesel	†			_	
TOTAL 1 2	12	<u> </u>					Ш		,	ī	7				
TOTAL 1	13	Ì			i	•		IV-B	Mitsub	0: 1		-	<u> </u>	+	
Nissan Navara M/T 7 Navara M/T 7 Navara M/T						· · · · · · · · · · · · · · · · · · ·			ishi	li .	4.5			1	
RO V Isuzu Crossw ind XT Limite d M/T Jedition II, 2500 RO V Edition II, 2500 Toyota Hi-Ace Comm uter Van Isuzu Crossw ind XT Joesel M/T Joesel M/T Joesel Innova M/T Joesel M/T Joes	TOTAL	1			2		-		strada	IVI/ I					
RO V Solution (I) Suzu Crossw ind XT Limite d M/T Solution (II) Solution (III)		_							Nissan	Diesel	,				
RO							İ	 		M/T	_ ′		1		
RO Ilimite Diesel M/T 4.5															
RO V Edition II, 2500 RO V Framework of the properties of the pro													1		
RO V C Edition II,						:]].	1		ļ				
RO V 2500 RO V 2500 RO V Crossw Industrial RO RO VI RO RO VI RO VI RO VI RO VI RO VI RO VI Hi-Ace Comm Uter Van RO VI Hi-Ace Comm Uter Van RO VI RO VI RO VI RO VI Hi-Ace Comm Uter Van RO VI Toyota Hi-Ace Comm Uter Van Toyota M/T Toyota Hi-Ace Comm Uter Van Toyota M/T Toyota Toyota Hi-Ace Comm Uter Van Toyota M/T Toyota Toyota Hi-Ace Comm M/T Toyota Hi-Ace Van Toyota M/T Toyota M/T Toyota Toyota M/T Toyota M	• *:						- }				15				
RO V 2500 Toyota Hi-Ace Comm uter Van Suzu Crossw ind XT Toyota Hi-Ace Comm M/T 7.5									1	M/T	4.5				1
V 2500 Toyota Hi-Ace Comm uter Van Isuzu Crossw ind XT Toyota Innova M/T 7							-	RO	,						
RO V							} -			1		1	1		
Hi-Ace Comm uter Van												ļ	<u> </u>		
Commuter M/T 7.5						•		RO	1 .	1				1	
RO VI RO VI RO VI RO VI RO VI RO VI RO VI RO VI RO VII RO RO VII RO RO RO VII RO RO RO RO RO RO RO								V	1	Diesel			1		j
Van							ĺ.				7.5		1	1	
Isuzu Crossw ind XT									i						
Crossw M/T 4.5 M/T 7					•	•		1					<u> </u>	┷	
Ind XT M/I	•								1	Diesel	4 -		1		
RO VI Toyota Innova M/T 7 RO VI Toyota Hi-Ace Comm uter Van RO VII Toyota Diesel M/T 7.5 RO VII Toyota Diesel M/T 7 Toyota Hi-Ace Comm uter M/T 7 RO VII Toyota Hi-Ace Comm uter Van RO VII Toyota Hi-Ace Comm uter Van RO RO RO									l .	M/T	4.5	,			
RO VI								 		Diocal			·	——	
RO VI Hi-Ace Comm uter Van Toyota Hi-Ace Comm uter Van Toyota Diesel M/T Innova M/T Toyota Hi-Ace Comm uter M/T Toyota Hi-Ace Comm uter Van RO VII Hi-Ace Comm uter Van RO RO										1	7		ŀ	1	
Hi-Ace Comm uter Van Diesel M/T 7.5]		141/1			 	+	
Commuter Diesel 7.5]		. [
								VI			75		}	1	
Van						:				M/T	ر د. /				
Toyota Diesel 7								.]	i		1				
RO										Diesel	_			1	
RO VII Toyota Hi-Ace Comm uter Van RO											7	.		1	j
VII Hi-Ace Comm uter Van RO														 -	
Comm Diesel 7.5						:	1 1					-	-		
uter Van RO								""			7.5				
RO						:			i	IVI/T	_				
			•						Van		ſ				
								1 1						 	
						<u>:</u>		VIII	Honda	125		_1		l	

Wave

		Motor					
İ		cycle		<u> </u>		•	
		Isuzu					
ļ		Sportiv	Diesel	4.5	İ		
		o	M/T			1	
İ	1	Nissan	Diesel		_		
		Urban	M/T	7			1
		Honda	1717		-		-
İ		Wave	100				
		Motor	1		1	İ	
	1	1	cc			Ì	
İ		cycle		<u> </u>			ļ
		Toyota				ł	
1		Hi-Ace	Diesel	1			
	RO	Comm	M/T	7.5		1	
	IX	uter	,]
-	1	Van		.			
		Toyota	Diesel	7			
	J	Innova	M/T	_ ′]
		Mitsub	Dia				
		ishi	Diesel	7.5		1	
	L	Strada	M/T				
		Isuzu					1
		Sportiv	Diesel	4.5			
	ĺ	0	M/T			<i>"</i>	
		Toyota		 	-	1	
		Hi-Ace	1				
1	RO	Comm	Diesel	7.5	ŀ		
	x	uter	M/T	7.5		İ	
	^	Van		1			
		Honda	ļ —	·	 	ļ	
			100]	
		Bravo	100		1		
		Motor	СС			1	
		cycle	<u> </u>		ļ		
		Mitsub	Diesel	ļ			
		ishi	M/T	7.5	ĺ		
		Strada			<u> </u>		
П		Toyota					
	RO	Hi-Ace	Diesel				. [
	ΧI	Comm	M/T	7.5			
		uter	141/ 1				
		Van		ļ. 			
		Motor	?				
[cycle	· ·		1		
	RO	Honda	<u></u>				
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	VII	Motor	сс		1		i
		cycle				1	
		Toyota	Diesel	_			
		Hilux	M/T	7		ĺ	.
		Mitsub					
		ishi	Diesel	7.5	İ	ĺ	
		Strada	M/T	5		ļ	1
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			İ	Ì]	Į	
	}	Toyota	Diesel	7.5	Ī		
1	İ	Hi-Ace	M/T			ļ	
		Comm	,,,	<u>_</u>			
		utor					

Comn uter

	Van				
	Ford Ranger	Diesel M/T	7		
	Honda Wave Motor cycle	100 cc		1	
	Isuzu D-max	Diesel M/T	8		
 RO XIII	Mitsub ishi Strada	Diesel M/T	7.5		
	Toyota Hi-Ace Comm uter Van	Diesel M/T	7.5		

	Change Oil including Labor							
Particul ars	Qty 3/	Unit Price	Freq uency / year	Total				
<u>co</u>	31	-	2	-				
NCR	2	-	2	-				
CAR	2		2	water .				
RO 1	1		2	-				
RO 2	2	-	2	-				
RO 3	2_	-	2	-				
4-A	2	-	2	-				
MIMAR OPA	2	-	2	-				
5	2		2					
6		~-	2	-				
7	2	-	2	_				
8	2	-	2	_				
9	2	-	2	*				
10	2		2					
- 11	2		2	-				
12	2	_	2	-				
13	2	-	2	_				

4. . . .

i				T
TOTAL	- 62	-	-12 4	-
				-

Annex B
Schedule of Prices—Four-wheel Vehicles
(GASOLINE)

	Change Oil including Labor							
Particular	Qty 3/	Unit Price	Freq uency / year					
co	5	-	2	-				
NCR	-	-	-					
CAR	-		_	_				
RO-1		_	2	_				
RO-2	-	-	-	~				
RO-3		-	~	-				
4-A	_	-	-	-				
MIMARO PA	~	-	-	-				
5	-	_	-	-				
6	-		-	-				
7		-	-	_				
	-	-	~	_				
9	-	-	-	_				
10	-	_	-	-				
11	_	_	-	-				
12	-	-		-				
13	_	_		-				
TOTAL	6	_	-12					

Annex C Schedule of Prices - Two-wheel-Vehicle

	Change Oil including Labor							
Particula rs	Qty Unit Price		Freque ney/ year	Total (c)				
	1	-	2					
NCR	-	-	-					
CAR	_	_	_	_				
RO-1		_] -	-				
RO 2	-	-		-				
RO-3		-	-	-				
4-A	_	_		-				
MIMAR OPA	_	-	-	-				
5	-	_		_				

•	6	-	-	_	-	
1	7	_	-	_	-	
:	8	-	-	_	-	
	9	-	_	-	-	
	10	-	-	_	-	
	11	_	-	-	_	
	12	_	_	~	_	_
	13	_		-	-	
						\dashv
	TOTAL	1	-	-2	-	
ľ						

Attached are the Revised Section VII. Technical Specifications and the Revised Annex of the Bid Form.

Other matters:

- > For authentication purposes, all pages of the bid should be initialed by the authorized signatory.
- ➤ The "No Contact Rule" shall be strictly observed. Bidders are not allowed to call or talk to any member of the Bids and Awards Committee, Technical Working Group or Secretariat effective December 23, 2019 right after the opening of bids.
- > For guidance and information of all concerned.

ACHILLES GERARD C. BRAVO

Assistant Secretary Chairperson, DBM-BAC

Section VII. Technical Specifications (Revised)

Bidders must state here either "Comply" or any equivalent term in the column "Bidder's Statement of Compliance" against each of the individual parameters of each "Specification."

Item Number	Specifications	Bidder's Statement of Compliance
1.	Provision of an electronic ("Fleet Card") system a. Must have the following control features: • Product restrictions except for Operator Specific Card; • Purchase limits: VEHICLE SPECIFIC CARD LIMIT	
	Central 52 fleet cards Office (300 liters per month)	
	Regional 16 fleet cards (280 liters per month)	
	OPERATOR SPECIFIC CARD LIMIT	
	Central 2 fleet card Office (1500 liters per month)	
	Regional 16 fleet cards Offices (280 liters per month)	
	b. At least one (1) station with electronic ("Fleet Card") system within 10 km radius from the DBM Offices;	
	c. Waived cash bond; d. Waived joining fee and membership fees; and e. Waived annual card fees and other fees excluding cost of replacement of Fleet Cards f. One (1) time free replacement of dilapidated	
2.	fleet card Provision of monthly supply of petroleum a. Regular Diesel – 14,910 liters (max.) b. Gasoline (RON 91) – 2,550 liters (max.)	

3.	Annual Provision of oil and lubricants including the labor a. Change Oil (fully synthetic) – 138 vehicles b. Engine Flush – 138 vehicles c. Oil Filter – 138 vehicles d. Transmission Fluid – 138 vehicles	
4.	Provision of free 24-hour Towing and Roadside Assistance, maximum of three (3) times a year for fleet cardholders, subject to terms and conditions of third-party provider.	
5.	 Payment System a. Credit charging (30-day cycle); b. Settlement/billing month/period, accompanied by a monthly report (electronic and/or signed printed copy) through DBM Central Office; c. Allows deduction of applicable withholding tax from monthly billing statement; and d. Issue the corresponding Official Receipt on payment made by DBM 	

Note: See Annex A for the list of addresses of DBM Central and Regional Offices

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ı	hereby	certify to	comply wif	h all th	a ahava	Tachnical	manifications
_	nercoj	certary to	comply with	11 an in	c above	1 echilical	Specifications.

Name of Company/Bidder Signature Over Printed Name of Representative Date

Schedule of Prices (Central Office)

	Qty	Туре о	f Engine	AMOUNT		
PARTICULARS	Qiy	Diesel	Gasoline	Unit Cost	Total Cost	
Toyota Innova	21	7.00				
Mit. Montero Sports	2	8.00				
Mit's ASX	3		5.00			
Honda CR-V	2		5.00			
Isuzu Sportivo	1	4.50				
Hyundai Starex	. 1	8.00				
Mit's Adventure	2	5.50				
Hyundai Starex Van	1	8.00				
Toyota Hi-Ace	1	7.50				
Toyota Hi-Ace	2	7.00		11		
Honda Motorcycle	1		1.00			
TOTAL	37					

Schedule of Prices (Regional Offices)

		Specification	Type of Engine		AMO	DUNT
Region	Vehicle Model	(Type of Vehicle, Type of Fuel,etc.)	Diesel	Gas	Unit Cost	Total Cost
	Toyota Innova	Diesel A/T	7			
NCR	Toyota Hi-Ace Commuter Van	Diesel M/T	7.5			
	Toyota Hi-Ace Commuter Van	Diesel M/T	7.5			
CAR	Toyota Innova	Diesel M/T	7		·	
	Toyota Grandia	Diesel M/T	7.5			
	Chevrolet Trax	Crossover gasoline A/T		4		
RO I	Toyota Hi-Ace Commuter Van	Diesel M/T	7.5			
	Toyota Hi-Ace Commuter Van	Diesel M/T	7.5			
	Toyota Innova	Diesel M/T	7			
RO II	Isuzu Hi-Lander Wagon	Diesel M/T	4.5			
	Toyota Hi-Ace Commuter Van	Diesel M/T	7.5			
RO III	Toyota Innova	Diesel A/T	7			······································
	Isuzu Sportivo	Diesel M/T Green	4.5			

1	•							
	Nissan NV 350	Diesel M/T	7		1		1	
	Toyota Innova	Diesel M/T	7					
RO IV-	Toyota Hi-Ace Commuter Van	Diesel M/T	7.5					
	Hyundai Starex	Diesel M/T	8				_	
RO IV-I	3 Toyota Innova	Diesel M/T	7				-+-	
	Mitsubishi strada	Diesel M/T	4.5				一十	
	Nissan Navara	Diesel M/T	7					
RO V	Isuzu Crosswind XT Limited Edition II, 2500	n Diesel M/T	4.5					
RO V	Toyota Hi-Ace Commuter Van	Diesel M/T	7.5					
	Isuzu Crosswind XT	Diesel M/T	4.5					
BO 1//	Toyota Innova	Diesel M/T	7					
RO VI	Toyota Hi-Ace Commuter Van	Diesel M/T	7.5					
DO 1/11	Toyota Innova	Diesel M/T	7				_	
RO VII	Toyota Hi-Ace Commuter Van	Diesel M/T	7.5				† -	
RO VIII	Honda Wave Motorcycle	125 cc		1		·	-	
KU VIII	Isuzu Sportivo	Diesel M/T	4.5		_		+-	
<u></u>	Nissan Urban	Diesel M/T	7	 				
	Honda Wave Motorcycle	100 cc		1			+	
RO IX	Toyota Hi-Ace Commuter Van	Diesel M/T	7.5				-	
	Toyota Innova	Diesel M/T	7				1	
	Mitsubishi Strada	Diesel M/T	7.5		_[+-	
	Isuzu Sportivo	Diesel M/T	4.5	† 	+-		┪	
RO X	Toyota Hi-Ace Commuter Van	Diesel M/T	7.5				+-	
	Honda Bravo Motorcycle	100 сс		1		· · · · · · · · · · · · · · · · · · ·		
	Mitsubishi Strada	Diesel M/T	7.5				1	
RO XI	Toyota Hi-Ace Commuter Van	Diesel M/T	7.5					
	Motorcycle	?		1	_	· _ · _ ·	 	
!	Honda Dream Motorcycle	100 сс		.1				
RO XII	Toyota Hilux	Diesel M/T	7				 	
۸11	Mitsubishi Strada	Diesel M/T	7.5					
	Toyota Hi-Ace Commuter Van	Diesel M/T	7.5		1			
		Diesel M/T	7					
RO XIII	Honda Wave Motorcycle	100 cc		1				•
	Isuzu D-max	Diesel M/T	8		 			

Mitsubishi Strada	Diesel M/T	7.5		
Toyota Hi-Ace	Diesel M/T	75		
Commuter Van	Diesei Wij i	7.3		