## 2020-2021 SWCCDS TRUCK GUIDE cum IEC CAMPAIGNERS (TGIECC) COST

					,	
NAME OF BIDDER:						
SERVICE AREA TO BE BID:						
SALARY OF PERSONNEL		I =		I = I		7
WAGE ORDER NO. 22 FOR NCR	Hourly	Estimated number of	Required	Estimated number of	Total salaries	
(Php537.00 per day or Php67.13 per hour;	rate w/	working	number of	workdays	of personnel	
Effective: 22 November 2018)	13th Mo.	hours per day	personnel	in a year	per year	
Source: DOLE-NWPC	(a)	(b)	(c)	(d)	(e)	
TOTAL COST OF WAGE		6	25	314		
formula: a * b * c * d = e						•
Number of Proposed Cells per Year						1
TOTAL COST PER CELL (formula: total cost of sal	ary per yr./no. c	of proposed cells per yr	·.)	_		
						-
UNIFORM OF PERSONNEL						
		Required				
	Estimated		Required	Total		
UNIFORM OF CAMPAIGNERS	market	of units per	number of	cost		
(refer to Annex)	cost	personnel	personnel			
	(a)	per year (b)	(c)	(d)		
Polo Shirt, color: green	(ii)	8	25	(6)		
TOTAL COST OF UNIFORMS		,		1		
formula: $a * b * c = d$				<del></del>		
Number of Proposed Cells per Year				Γ		
TOTAL COST PER CELL (formula: total cost of un	iform per yr./nc	o. of proposed cells per	yr.)	L		
IEC MATERIALS				-		
		Minimum				
The OF HIGH CATTERNATE	Estimated	number of	Total			
TYPE OF IEC MATERIALS	market	campaign	cost			
(refer to Annex)	cost	materials				
	(-)	in a Year	(a)			
Ordinance Plate/GCS Sched (sintra board)	(a)	(b)	(c)	1		
Ref Magnet				1		
Printed Fan				1		
TOTAL	<u> </u>	<u> </u>		1		
				1		
formula: a * b = c						

Number of Proposed Cells per Year

GRAND TOTAL COST PER CELL

 $\textbf{TOTAL COST PER CELL} \ \textit{(formula: total cost of IEC materials per yr./no. of proposed cells per yr.)}$