# 2020-2021 SWCCDS ORGANIZATIONAL COST

### NAME OF BIDDER: \_\_\_\_\_ SERVICE AREA TO BE BID: \_\_\_\_

### ORGANIZATIONAL COST

WAGE ORDER NO. 21 FOR NCR (Php 512.00 per day; Approved: 14 September 2017) Source: DOLE-NWPC	Hourly rate (a)	Estimated number of working hours per day (b)	Required number of personnel (c)	Estimated number of workdays in a year (d)	Total salaries of personnel per year (e)
Operation Manager (OM)		8	1	312	
Project Dev't Officer (PDO)		8	1	312	
Chief Mechanic (CM)		8	1	312	
In House Mechanic (IHM)		8	2	312	
Security Guard (SG)		12	2	365	
Dispatcher (Dis)		8	2	339	
Driver Service Vehicle (DSV)		8	3	312	
TOTAL COST OF SALARY	•	•			

formula: a \* b \* c \* d = e

### Number of Proposed Cells per Year

TOTAL COST PER CELL (formula: total cost of salary per yr. / no. of proposed cells per yr.)

## UNIFORM FOR DISPATCHERs & SERVICE VEHICLE DRIVERS

UNIFORM OF DISPATCHER & SERVICE VEHICLE DRIVER (refer to Annex)	Estimated market cost	Required number of units per personnel per year	Required number of personnel	Total cost
	<i>(a)</i>	<i>(b)</i>	(c)	(d)
Polo Shirt, color: green		8	5	
TOTAL COST OF UNIFORMS				

formula: a \* b \* c / d = e

# Number of Proposed Cells per Year

TOTAL COST PER CELL (formula: total cost of uniforms per yr. / no. of proposed cells per yr.)

#### TOTAL COST OF SALARY + TOTAL COST OF UNIFORM

#### OTHER EQUIPMENT COST

LIST OF EQUIPMENT	Estimated market cost	Required number of equipment to be utilized for 1 year/*if rented required no. of workhours for 1 year	Total cost
	<i>(a)</i>	<i>(b)</i>	(c)
Metal Push Cart (1 x 2 x 1) meters		15	
Service Vehicle1 (FB Van)		2	
Service Vehicle2 (MDT)		1	
*Rental Cost per hour of Pay Loader		192	
TOTAL			

formula: a \* b / c = d; \*if rented: a \* b \* c = d

#### Number of Proposed Cells per Year

TOTAL COST PER CELL (formula: total cost of equipment per yr. / no. of proposed cells per yr.)

#### ADMINISTRATIVE COST

RENTAL	Rental Cost for 1 Year	
Garage/Dispatching		
Motorpool		
Estimated Cost of Utilities		
TOTAL		

# Number of Proposed Cells per Year

TOTAL COST PER CELL (formula: total cost of utilities per yr. / no. of proposed cells per yr.)

