AG Consumer Survey : Questionnaire Template

Comments / remarks

8 Load in Ampere as per tong tester measurement *(refer Note/Comment)								
MSEDCL Database Information	NI.o.	T. T. 1.1	Static (S) or	Source of		1		
1. Billing Unit 2. Feeder Name	NO.	Item Description			Options for selection			
1. Billing Unit 2. Feeder Name		MSEDCL Database Information						
3 DTC number & Name M Drop down selection	1			M	Drop down selection			
Billing Unit Details					Drop down selection			
Teleder	3			M	Drop down selection			
2 DTC		Billing Unit Details						
3 No. of Consumers M. Statite Info				-				
4 Not of Consumers Surveyed (on Device) M Statite Info								
4.5 Total number of consumers surveyed till now								
Southername								
A Consumer Name M Statite Info								
7 Janamitra Name								
Some content Some								
M - MSEDCL_F to be filled through Survey								
Consumer Information	8	Janamitra Contact		M	Statite Info			
Consumer Information								
In the field, all three options below given is needed to search the correct consumer 1. Consumer Number S M Drop down selection 2.a Consumer Name S M Drop down selection 2.b Meter number S M Drop down selection 3. Consumer Address S M Confirm Yes or No and provide facility for entering number of different or not available in MSEDCL database. This should also include don't know option 4.a Pole no. (this is also given on bill) Drop down selection 4.b Date of Connected Load (as per consumer) 5.a Consumer Modern S M Mention Unit, HP. This is drop down menu. Also add option Do not know' 6 Existence of Connection / Pump, in the field S A Mention Unit, HP. This is drop down menu. Also add option Do not know' 7 Exp. Pump is not there but control panels is on site. 8 Load in Ampere as per tong tester measurement *(refer Note/Comment) 9 Voltage NS F Amperes. Allow decimal place. 1 Feeder Name S M Yes / No 1 Pole Note / No, powded actual DTC No. 2 Pole Number S M Yes / No								
In the field, all three options below given is needed to search the correct consumer Consumer Number	<u>A</u>	Consumer Information						
Consumer Number				through Survey				
Consumer Number								
2.a Consumer Name						1		
2.b Meter number	1					1		
3 Consumer Address S M Confirm Yes or No and provide facility for entering number of different or not available in MSEDCL database. This should also include don't know option 4.a. Pole no, (this is also given on bill) 4.b. Date of Connection 5.a. Connected Load (as per consumer) 6 Existence of Connection / Pump, in the field 7 Pump Type: photos. 7 Pump Type: photos. 8 No, Pump & control panel is on site. No,	2.a					1		
Consumer mobile number 4.a Pole no. (this is also given on bill) 5.a Connected Load (as per consumer) 6 Existence of Connection / Pump, in the field 7 Pump Type photos. 8 Load in Ampere as per tong tester measurement *(refer Note/Comment) 9 Voltage NS F Connected Load in Ampere as per tong tester measurement *(refer Note/Comment) NS F Contend In Type Photos. 8 Load in Ampere as per tong tester measurement *(refer Note/Comment) NS F Connected Load in Ampere as per tong tester measurement *(refer Note/Comment) NS F Connected Load in Ampere as per tong tester measurement *(refer Note/Comment) NS F Connected Load (as per consumer) F Yes, Pump & control panels is on site. No, Pump & control panels is on site. No, Pump & control panels both are not on site. Note restriction of the phase voltages (R/Y/B), Actual measured voltage to be entered B Location details 1 Feeder Name S M Yes/No 1 If No, provide actual DTC No. Porp down of three phase coltage to to the entered of the following provide actual DTC No. Yes/No Pyes/No	2.b	Meter number	S	M	Drop down selection	1		
Consumer mobile number 4.a Pole no. (this is also given on bill) 5.a Connected Load (as per consumer) 6 Existence of Connection / Pump, in the field 7 Pump Type photos. 8 Load in Ampere as per tong tester measurement *(refer Note/Comment) 9 Voltage NS F Connected Load in Ampere as per tong tester measurement *(refer Note/Comment) NS F Contend In Type Photos. 8 Load in Ampere as per tong tester measurement *(refer Note/Comment) NS F Connected Load in Ampere as per tong tester measurement *(refer Note/Comment) NS F Connected Load in Ampere as per tong tester measurement *(refer Note/Comment) NS F Connected Load (as per consumer) F Yes, Pump & control panels is on site. No, Pump & control panels is on site. No, Pump & control panels both are not on site. Note restriction of the phase voltages (R/Y/B), Actual measured voltage to be entered B Location details 1 Feeder Name S M Yes/No 1 If No, provide actual DTC No. Porp down of three phase coltage to to the entered of the following provide actual DTC No. Yes/No Pyes/No				İ				
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Consumer mobile number 4.a Pole no. (this is also given on bill) 5.a Connected Load (as per consumer) 6 Existence of Connection / Pump, in the field 7 Pump Type/photos. 7 Pump Type/photos. 8 Load in Ampere as per tong tester measurement *(refer Note/Comment) 9 Voltage NS F Mention Unit, HP. This is drop down menu. Also add option Do not know* Yes, Pump & control panels are on site. Yes, Pump is not there but control panel is on site. No, Pump & control panels both are not on site. Note/Comment) Note restricted by Voltage NS F Amperes. Allow decimal place. Prop down of three phase voltages (R / Y / B). Actual measured voltage to be entered B Location details 1 Feeder Name S M Yes / No 1 If No, provide actual DTC No. Pres / No Yes / No								
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Ab Date of Connection S M								
Sa	4.a				Drop down selection			
Salan	4.b		2	M				
6 Existence of Connection / Pump, in the field F Yes, Pump & control panels are on site. Yes, Pump is not there but control panel is on site. No, Pump & control panel is on site. No, Pump & control panels both are not on site. F Amperes. Allow decimal place. Note/Comment) Note/Comment) P Voltage NS F Drop down of three phase voltages (R / Y / B). Actual measured voltage to be entered B Location details 1 Feeder Name S M Yes / No 3 DTC number S M Yes / No 1 If No, provide actual DTC No. P Yes / No Yes / No	5.a	Connected Load (as per consumer)	NS	F				
field are on site. Yes, Pump is not there but control panel is on site. No, Pump Type/photos. F Load in Ampere as per tong tester measurement *(refer Note/Comment) Note/Comment) Note F Drop down of three phase voltages (R/Y/B). Actual measured voltage to be entered B Location details I Feeder Name S M Yes/No 3 DTC number S M Yes/No If No, provide actual DTC No. Penum Type/photos. F Amperes. Allow decimal place. restruction of the feedby of three phase voltages (R/Y/B). Actual measured voltage to be entered B Location details I Feeder Name S M Yes/No If No, provide actual DTC No. Peop Number S M Yes/No		E:4 CO (: /B : 4						
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No. Pump & control panels both are not on site.		lieid				1		
7 Pump Type/photos. 8 Load in Ampere as per tong tester measurement *(refer Note/Comment) 9 Voltage NS F Drop down of three phase voltages (R / Y / B). Actual measured voltage to be entered 1 Feeder Name S M Yes / No 2 Pole Number S M Yes / No 1 If No, provide actual DTC No. 2 Pole Number S M Yes / No						1		
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8 Load in Ampere as per tong tester measurement *(refer Note/Comment) NS F Amperes. Allow decimal place. restruction of the feedby 9 Voltage NS F Drop down of three phase voltages (R/Y/B). Actual measured voltage to be entered B Location details		Fullip Type/pliotos.		1				
8 Load in Ampere as per tong tester measurement *(refer Note/Comment) NS F Amperes. Allow decimal place. restruction of the feedby 9 Voltage NS F Drop down of three phase voltages (R/Y/B). Actual measured voltage to be entered B Location details						Note : This Question would be modified or		
Note/Comment Note/Comment Of the feedh	8		NS	F	Amperes Allow decimal place	restructured or curtailed before finalisation		
Poly Notage NS F Drop down of three phase voltages (R/Y/B). Actual measured voltage to be entered	0	.e/Comment)	110	1	Timperes. They decimal place.	of the Survey Questionnaire based on		
B Location details 1 Feeder Name S M Yes/No 3 DTC number S M Yes/No 2 Pole Number S M Yes/No						feedback received during Pilot Survey		
Voltage					Drop down of three phase voltages (R / V / R) Actual	recubicin received during river parvey		
B Location details 1 Feeder Name S M Yes/No 3 DTC number S M Yes/No 4 If No, provide actual DTC No. 5 M Yes/No	9	Voltage	NS	F				
1 Feeder Name	В	Location details						
3 DTC number S M Yes/No 1 If No, provide actual DTC No. 2 Pole Number S M Yes/No								
If No, provide actual DTC No. 2 Pole Number S M Yes / No	1	Feeder Name	S	M	Yes / No			
If No, provide actual DTC No. 2 Pole Number S M Yes / No						_		
2 Pole Number S M Yes/No	3	DTC number	S	M				
2 Pole Number S M Yes / No								
If No annide actual Bala No also action of Back language	2	Pole Number	S	M				
If No, provide actual Pole No., also option of Don't know					If No, provide actual Pole No., also option of 'Don't know'	1		
C Meter Information	C	Meter Information						
Type of Connection S M metered / un-metered		Type of Connection	S	M				
1 Meter present Yes / No	1							
Should come automatic from section A, with an option to								
S M confirm and if different then provision to add current meter	3		S	M				
Meter Number number		Meter Number						
Location : Lat/Long (these gets added into photo, automatically)	1 &	Location : Lat/Long (these gets added into photo, auto	matically)					
- Latitude NS auto (on Field)								
Longitude NS outs (on Field)		- Longitude	NS	auto (on Field)				
	6	Capacitor	S	F	Present / Not-Present			
6 Capacitor S F Present / Not-Present		Meter Reading (in case of Metered consumer	110	E				
6 Capacitor S F Present / Not-Present Meter Reading (in case of Metered consumer NS F Why also give ontion of Meter vertex debte	7							
6 Capacitor S F Present / Not-Present		connection)	NS					

allow entry of number

Approxinate number of poles from DTC

AG Consumer Survey: Questionnaire Template

Comments / remarks

Sr. No.	Item Description	Static (S) or Non-Static (NS)	Source of Information	Options for selection
<u>D.1</u>	Other Information			
1	Average number of hours of power supply received	S	F	Hours
2	Is the pump operational:	S	F	Yes / No
	If No, then since when			Month & year.
3	Source of water	S	F	Dug Well
				Bore Well
				River, Nalla, Water Course etc.
				Lake, Minor Irrigation Works,
				Farm Pond (Shet-Taley)
				Others
				Drop down - 1 / 2 / 3 / more than 3 - Give option of entering HP
4a	How many pumps are connected to this connection	S	F	of each pump depending on number of pumps selected.
4	Pump Vintage	S	F	Years
	Tump Timage	5	•	Can't tell/Can't recollect.
5	Pump type	S	F	Open Well Submersible Single/Multi Stage
		5	•	Bore Well Pump
				Monoblack Surface Pump
6	(a) Approx. Suction height (Feet)	S	F	Can't Estimate/judge
	7 11			Submersible, so suction head
				up to 5 Ft
				5-15 Ft
7	(b) Delivery height: (feet)	S	F	
				Can't Estimate/judge
				upto 50 ft
				51 - 100
				101 - 300
				301 +
	(c) Delivery length (feet)	S	F	
8	(c) Delivery length (leet)	5	Р	Dropdown option
				Up to 100 ft 101 to 500 ft
				501 to 1000 ft
				1001 to 3000 ft
				more than 3001 ft
				more than 5001 ft
9	When last motor rewinding was done?	S	F	Month ago
<u>D.2</u>	Water Availability etc. This is to be provided for two	years:		
	Current Year: 2017-18			
1	Water availability period:	S	F	12 months, i.e. for whole year
<u> </u>				Kharif only
				Kharif & Rabi only
				Not even for Kharif

AG Consumer Survey: Questionnaire Template

Comments / remarks

Sr. No.	Item Description	Static (S) or Non-Static (NS)	Source of Information	Options for selection
E	Cropping Pattern and Area under <u>Irrigation</u> * (refer Note/Comment)		F	? z c
		Type of crop	Area under Irrigation (acre)	Type of Irrigation (drip / sprinkler / flood)
1	Pl specify the type and number of crops cultivated during			
Ė	11 speetly the type and named of crops cultivated during	(14451) and also spe		I so the result of the result
	Crop 1		DI 11 .	
	Crop 2		Please allow to take values in	Option of 'No crop' to be available for all seasons
	Crop 3		decimals	
	Crop 4			Allow entry of crop name when option of other is selected
	Crop (Others)			
	For how many hours per day (avg) do you use pump set d	luring kharif seaso	n ?	allow decimal
	For how many months did you use pump set during kha i	•	i I	anow decimal
2	Pl specify the type and number of crops cultivated during		l ecify area under i	irrigation for the Rahi crop
	11 specify the type and number of crops cultivated during	(14401) and anso spe	Area under	la rigación for the readir crop
		Type of crop	Irrigation (acre)	Type of Irrigation (drip / sprinkler / flood)
				It should come if crop is taken i
			Please allow to	
			take values in	
			decimals	Allow entry of crop name when option of other is selected
	For how many hours per day (avg) do you use pump set d	luring Rahi sasson	<u> </u>	allow decimal
	For how many months did you use pump set during Rab	-	i	anow ucciniai
3	Pl specify the type and number of crops cultivated during		lee angeify eree ur	nder irrigation for the Darannial area
3	Pr specify the type and number of crops cultivated during	(Ferenmar) and a	Area under	idei irrigation for the Ferenmai crop
		Type of crop	Irrigation (acre)	Type of Irrigation (drip / sprinkler / flood)
			Please allow to	Allow entry of crop name when option of other is selected
			take values in	and well of crop name when option of other is selected
			decimals	
	For how many hours per day (avg) do you use pump set d	luring Perennial so	eason ?	allow decimal
	For how many months did you use pump set during Pere	ennial season?		
4	Pl specify the type and number of crops cultivated during	der irrigation for the Summer crop		
		Type of crop	Area under Irrigation (acre)	Type of Irrigation (drip / sprinkler / flood)
		Type of crop	migation (dere)	Type of Inguion (unp / sprinner / noou)
				Allow entry of crop name when option of other is selected
	For how many hours per day (avg) do you use pump set d	allow decimal		
	or how many months did you use pump set during Summer season?			
5	Is water sold / given to other farmers			Yes / No Personally with consumer, Labour on farm, Through telephone
6	Mode of interview			with consumer Labour on farm, I nrough telephone with consumer
7	Name and phone number of accompnying MSEDCL staff			Facility to enter 3 names, designatiosn and their phone numbers
8	Mobile number of consumer			

Note: This Section would be modified or restructured or curtailed before finalisation of the Survey Questionnaire based on feedback received during Pilot Survey