

MIRDC-INDUSTRY PROFILING (PART I-A)

Republic of the Philippines Department of Science and Technology Metals Industry Research and Development Center

PSA Approval No. MIRDC-1502-02

Expires on 31 January 2016

Form 2

Metalworking Industry Survey Questionnaire (Welding Sector)

Name of Company :							
Address :							
Telephone No. :		F	acsimile	e No.:	E-m	ail:	
Year established :	: Initial Capitalization :						
Parent Company :							
Product Lines/Services Offe							
New Products:							
Is the establishment exporting	ng product	s?	□Ye	es 🗌 No	If YES,	please specify countries:	
Name of President / CEO / 0	Owner : _						
Q1. Form of Business Org	anization:	: Please c	heck.				
☐ Single Proprieto	orship			Partnership	☐ Corporati	on Others, Specify	
☐ Single Proprieto	orship with	branches		Cooperative	☐ Foundation	on	
Q2. Type of Business Acti		ck appropi		•	e (subsidiary of a l	arger company)	
Q3. Business Type: N	1anufacturi	ng 🗌	Jobbing	g (i.e.walk-in) 🔲 Both		
Q4. Classification according Micro (P3,000,0 Medium (P15,0	000 or Les	s)	·	☐ Small (P3	e box) 3,000,001-P15,000 reater than P100 I		
Q5. Classification accordi	ng to emp	loyment:	(Q6. Number	of Employees:		
☐ Micro (1 – 9) ☐ Small (10 – 49) ☐ Medium (49 – 9 ☐ Large (100 and	,				-	maintenance, etc.):	
Q7. Metalworking Process	es Emplo	yed:					
☐ Metalcasting ☐ Forging ☐ Heat Treatment ☐ Tool and Die ☐ Pressworking ☐ Others, specify ☐ Stamping PART I-B. Employment (as of December 31, 2014)							
, , ,	Т		,		T		
Q8. Production Personnel	or TESDA; (Indicate (Gen. lev				Level of Skill (Gen. level of skill of production personnel)		
	Male	Female	Male	Female	lowest-1, highest-5)	5 - Excellent	
Managers						4 - Very Satisfactory 3 - Satisfactory	
Engineers/Supervisors						2 - Fair	
Quality Control Inspector						1 - Poor	
Technicians/Operators							
Maintenance Workers							
TOTAL							

Q10. Annual Production

	Production	2012		2013		201	1
	Production	(Sales Volume in K	(ns/Pesn)	(Sales Volume in I	Kas/Pesa)	(Sales Volume	-
	Local Sales	(cares volume in the	(g5/1 050)	(Caics voidine in i	11go/1 000/	(Calcs Volume	111 (gs/1 csc)
	Export Sales						
	Total Sales						
Q11.	Cost of Local Pro	 oduction/Per Year	: (estimat	l ed amount in Pes	50)		
	. Revenue Genera		•		,	10t-50t mor	e than 50t-150t
		•		•			
	more than 150t but		OUt but les	ss than 1M 11M-1	том што	ore than 10M-50	IM <u>above</u> 50
W 13.		ve/Transport [Machinery [Food	Norking (other than ma Agricu Gifts/Toys/Houseware)	ılture 🗆 F		
Q14.	. Are your target c	ustomers individu	ıals, com _l	panies or organiz	ations, or	a mix of both?	,
	☐ Individuals		☐ Compar	nies or Organizatio	ns 🗌 N	lix of both	
Q15.	. About how many	customers are in	your targ	jet market?			
Q16.	. How many compa service similar		ions in th	is city or munici	oality curr	ently provide a	product or
Q17.	. How competitive	is the market for	your targe	et customer?			
	☐ Extremely of	competitive [☐ Very co	ompetitive		Moderately com	petitive
	☐ Slightly con	npetitive			ı	Not at all compe	etitive
Q18.	. About what perce	entage of your tar	get marke	et do you currentl	y serve?[<50	<u> <</u> 100
Q19.	. About what perc	entage of your tai	get mark	et does your larg	est compe	etitor currently	serve?
Q20.	. What is the minir service? 🔲 2	mum number of tir 2-4x □5-6x	mes your ☐ 7-9x	target customer i ☐10-15x	•	purchase you ify pls.	r product or
Q21.	. How many custo	mers do you need	to make	a profit?	┌ <20 ┌	□ <30 □ <40	☐ Specify pl
PAR	RT III –Technical Pro	ofile		_			_
Fau	inment (As of Dec	ember 31 2014)					

Q22. Equipment	0	Year Cap. Acquired Model/ Brand	Model/	Utiliza- tion	Present Condition		Acquisition Status			
	Quantity		Rate	Working	Non- working	Import ed	Local	New	Second Hand	
A. WELDING MACHINE										
1. SMAW										
2. Oxy-acetylene										
3. TIG										
4. MIG/MAG										
5. Submerged Arc Welding										
7. Flux Core Arc Welding										
8. Automatic (Robotics) Welding										
9. Others, Specify:										
B.GRINDING MACHINE										
1. Portable Grinder										
2. Surface Grinder										
3.Others, specify:										
C. CUTTING EQUIPMENT										
1. CNC Plasma Cutter										
2. CNC Router										
3. Oxy-acetylene										
4. Arc Gouging										
5. Bandsaw										
6. Cut-off Machine										
7. Others, specify:										

Q23-Q25

Raw Material/Chemical Used	Sources of Raw Material	Volume of Raw Materials
(Put a check on the applicable boxes. List down all other raw materials used in the space given below or in a separate sheet)	(Put a check on the application boxes. Check both boxes if the raw materials used are obtained from both local and foreign/imported sources)	(Indicate the estimated the number of kilograms/tons of raw materials used by source.)
☐ Sheet Metal	☐ Local☐ Foreign/Imported	No. of kgs./tons from local sources: No. of kgs./tons from foreign sources: Total no. of kgs./tons:
☐ Mild Steel	☐ Local☐ Foreign/Imported☐	No. of kgs./tons from local sources: No. of kgs./tons from foreign sources: Total no. of kgs./tons:
☐ Tool Steel	☐ Local ☐ Foreign/Imported	No. of kgs./tons from local sources: No. of kgs./tons from foreign sources: Total no. of kgs./tons:
☐ Medium Carbon Steel	☐ Local☐ Foreign/Imported☐	No. of kgs./tons from local sources: No. of kgs./tons from foreign sources: Total no. of kgs./tons:
□ Iron	☐ Local☐ Foreign/Imported☐	No. of kgs./tons from local sources: No. of kgs./tons from foreign sources: Total no. of kgs./tons:
☐ Non-ferrous	☐ Local ☐ Foreign/Imported	No. of kgs./tons from local sources: No. of kgs./tons from foreign sources: Total no. of kgs./tons:
☐ Plastics	☐ Local☐ Foreign/Imported☐	No. of kgs./tons from local sources: No. of kgs./tons from foreign sources: Total no. of kgs./tons:
☐ Others, Specify	□ Local □ Foreign/Imported	No. of kgs./tons from local sources: No. of kgs./tons from foreign sources: Total no. of kgs./tons:

Part IV-Business, Problems, Recommendation & Plans

Business Current Year (Jan				riate box. Please 31, 2015)	Previous Year (Jan 1-Dec.31, 2014)			
	Outlook Improving No Change Deteriorating			Improving	No Change	Deteriorating		
Q27.	Customer							
Q28. Weakness/Threats □ Lack of Customers □ High Cost of Production □ Sourcing of Raw Materials □ Stiff Competition □ Untrained Personnel □ Government Regulation □ Others (specify) □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □								
Q29.	□ La	Problems, Issues y-out ☐ Capacity ers (specify)		_	□ Hur n Rate □ Wa	man Resource ste Treatment	☐ Utilities	

Q30. Possible Recommendations to address the above problems (Q29) (please give details)



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Q31. Expectations/Future Actions of the Establishment

	Expectat	ions for the Cur	rent Year	Future Actions for the Next 5 Years			
	(January	1 to December	31, 2015)	(2015 to 2019)			
	Up	No Change	Down	Up	No Change	Down	
Volume of business activity or production							
Volume of export order book							
Volume of import order book							
Business conditions							
Average selling price							
Number of people employed							
Expansion Plans	ı			<u> </u>			
Number of branches	□ With	□ Without		□ With	□ With	out	
		Please specify reasons:			Please s reasons:	pecify	
Number of products lines/services offered	□ With	☐ Without Please specify reasons:		□ With	☐ With Please s reasons:		
 Technical capacity (e.g purchases of equipment innovation, etc.) 	□ With	☐ Without Please specify reasons:		□ With	☐ With Please s reasons:		
Others, please specify							

Respondent	Date Conducted:	Administered by:
Signature Over Printed Name	2015	Signature Over Printed Name
-		-