INSPECTION/WORK REPORT FOR GRANT OF REPAIRING LICENCE

Inspection Report Number (System Generated Unique Identification No.):				
Name and address of the Repairer			Contact No:-	-
			C as all tale	
E-mail Id:-				
Date of Inspection:- Date of Submission of Application:				
Docun Sl.No	Particulars			Remarks
1	On line application with the Photo of the Proprietor- in case of		of	Remarks
1	Proprietorship			
	a.Managing Partner- in case of Partnership firm			
	b.Managing Director - in case of Limited Company			
	Desistent Destaurable desd in conset some and different control			
2	Registered Partnership deed, in case of more one skilled worker			
3	Copies of Security Deposit for Rs.5000/- in the form of NSC			
4	Copy of Certificate indicating Number and date of registration number of current shop/establishment/municipal trade licence			
_	Lease/Rental /Ownership deed of premises, as the case may be along			
5	with the proof that the said premises is in the name of the			
	Lessor/Owner.			
6	Solemn Affirmation declaration by the applicant/applicants on Rs.10/-			
0	bond paper.			
7	Aadhaar for ID proof and Address proof of the applicant.			
8	Aadhaar for ID proof and Address proof of the skilled worker(s)			
9	Copy of the skilled worker certificate(s) issued by the Controller, Legal			
	Metrology, Andhra Pradesh.			
10	List of Loan articles.			
11	List of Test weights			
12	List of tools			
13	Undertaking from the skilled worker(s) indicating willingness			
	to work in the firm for the current year			
14	Group photo of skilled worker(s) in the case of more than one			
4.5	skilled worker Undertaking from the applicant that in the event of violation			
15	Undertaking from the applicant that in the event of violation of any repairing licence conditions, his licence shall be liable			
	for cancellation without citing the reasons what so ever it			
	may be by the Controller, Legal Metrology.			
	may be by the controller	, Legal Metrology.		
Signature of the Inspecting Officer				
Signature of the hispecting officer				
Comments:				