



CASE STUDY: CHEMICAL COMPANY MAINTENANCE SERVICE FORM

- ❖ This is a three-part form with a bar code on each part. It is designed to facilitate fast and accurate equipment maintenance which is essential to the company's performance and its ISO 9000 compliance.
 - ❖ The Maintenance Department begins the process by describing the particular problem, and that information is printed on the form.
 - ❖ Next, depending on the particular problem, one or more members of the maintenance staff completes the necessary work.
 - ❖ The maintenance work is recorded, and the bar code is scanned.
 - ❖ Once the work is completed, the maintenance supervisor, the originator of the request and the Maintenance Accounting Department receive hard copies of the form.
 - ❖ The bar code makes it possible to have a tracking record of the maintenance work. The bar code also allows for highly accurate recording of information, which is critical to ISO 9000 compliance.

TEXAS CHEMICAL CORP.											
		PRIORITY		COMPLETION DATE MO DAY YR			LINE NUMBER		EQUIP CODE		
TIME		PROBLEM DESCRIPTION									
_____	MSR WRITTEN										
_____	MAINT. START										
_____	MAINT. FINISH	WORK DESCRIPTION									
_____	MAINT. START										
_____	MAINT. FINISH										
_____	MAINT. START										
_____	MAINT. FINISH										
_____	MAINT. FINISH										
_____	PROD. RESTART										
_____	PROD. RESTART										
ESTIMATED TIMES					WORK COMPLETED BY:						
OL	ME	EL	MS	SP	CODE	CODE	CODE	CODE	CODE		
Requested By _____					Request Date ____ / ____ / ____						
PRODUCTION TO FILL IN SHADED AREAS											
					SKID NUMBER						
											
					14462						