

NON-CONFORMANCE REPORT

NCR Number:

TWO Number:

QA Inspector:

Crew Leader:

NCR Category:

Date:

IDENTIFICATION

Non-conformance was discovered during what activity:					
Preparation	Site pack review; vehicle, tool, materials inspection.				
MOT setup	Equipment inspection, drive-thru				
Site layout	Sensor layout, measurement				
Shoulder work	Trenching, conduit install, junction box install, backfill, landscaping				
Sensor installation	Piezo, loop installation, grout mixing, cleaning, loop sealant				
Junction boxes	Collar, grade, service loops, bell ends, duct seal, marking, delineator				
Cabinet work	Stickers, sensor testing, wiring, site log, ground sketch, duct seal				
Solar panel	Angle, direction, hardware, wiring				
Grounding	Ground wire, ground rod, ground well, cadweld				
Clean up	Seed/straw, debris				
DESCRIPTION (provide photographs)					

Description of non-conformance (use continuation page if necessary)

Non-critical NCR – future disposition

Critical NCR – immediate disposition

ACTION TAKEN ON S	SITE				
Action taken to prevent n		inuation page if nec	ecary)		
Retion taken to prevent n	insuse (use cont	induction page if need	(55df y)		
DISPOSITION					
Use-as-is	Rework	Repair	Replace	Reject	
Approval of disposition	Assistant Program Manager				
	Name:		Date:		
CORRECTIVE/PREVI					
Description of proposed a	action (use cont	inuation page if nece	essary)		
APPROVAL OF CORF	DECTIVE/DDI	WENTIVE ACTIC	N		
	ECTIVE/FRI				
Program Manager CLOSING THE NON-0		ICE	Date:		
			nting action has been in		
Planned disposition has b	been completed	and corrective/preve		npiementea	
Asst. Program Manager			Date:		
QA Manager			Date:		
Program Manager			Date:		