



Request to Revise Setpoint on Overpressure Protection Device for Gas Transmission Lines

TD-4125P-06-F01
Attachment 1
Effective: 03/31/2010
Rev: 0

Instructions: Complete Parts I, II, and III below and forward this form, and any required attachments, to the responsible transmission and distribution (T&D) engineer.

PART I REQUESTER INFORMATION

Request Date:		Date Approval Needed:	
Requester:	Location:	Telephone:	

PART II MONITOR VALVE / RELIEF DESCRIPTION

Valve No. (or description)	Station Name
Valve Function:	
Current Setpoint:	Operating Diagram No.
Proposed Setpoint:	MOP of system being protected:

PART III REASON FOR REVISING SETPOINT

	Changes to the MAOP/MOP of downstream system
	Operational problems / other (describe):

PART IV REVIEW/APPROVALS (The facility or pipeline engineer assigned responsibility for a station must review that station. The engineer's manager must approve the review.)

Setpoint Change Reviewed/Approved by:	Name	Date
GT&D Engineer (review)		
GT&D Manager (approval)		
Upon approval, forward this form to the system integrity manager, at 375 N. Wiget Lane, Walnut Creek, for distribution.		

Distribution:
 Original - Walnut Creek Records Section - Keep in Station File
 Copies: Gas Control Manager, Pipeline Engineering Manager, System Integrity
 Manager, Station Engineering Local Office (Requester)