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	Enterprise Level (minimal DQI impact felt here)	Program Level (most DQI impact felt here)	System Level (modest DQI impact here)	
Successes	 Some key business processes and their sequencing (operational "racetrack") developed for first time DQ Manual developed with metrics and standards 	 Data Integrity Branch (DIB), program area stewardship defined Data Quality Monitoring & Trend Analysis program taken up by DIB 	 Assessment points for sampling feeder data developed strategically Reengineered some business processes to decrease data redundancy 	
Challenges remaining	 EMD Repository solution required Training required across the enterprise 	1. Authoritative Data Source (ADS) analysis completed, but full information Value Cost Chain from feeders to legacy not understood	 Refining Statistical Process Control methodology Determining ROI for DQ improvement Defining investment threshold for reaching point of diminishing return 	







Housing & Urban Development Internal DQI Scorecard

	Enterprise Level (some DQI impact feit here)	Program Level (modest DQI impact felt here)	System Level (most DQI impact here)
Successes	 Annual Performance Plan effective blueprint for identifying key business processes/data sources Development of DQ Handbook with consistent standards and DQI procedures Data Control Board created for DQ governance 	 Reengineered system to 6 sigma for this metric Information Value Cost Chain completed for in-scope data showing transformations, data classes, and system interfaces 	 Costs of non-quality information estimated Information Architecture alignment with database improved System functionality improved New Data Dictionary developed
Challenges remaining	 EDM staging area not secure, robust enterprise solution required Training required across the enterprise 	 Data Quality Assurance plan not formalized Root Cause Analysis not undertaken – errors may return and impact other business processes DQ stewardship lacking at program level 	 Lack of Statistical Process Control Database partitioned between grants programs resulting in data overlap and lack of visibility













