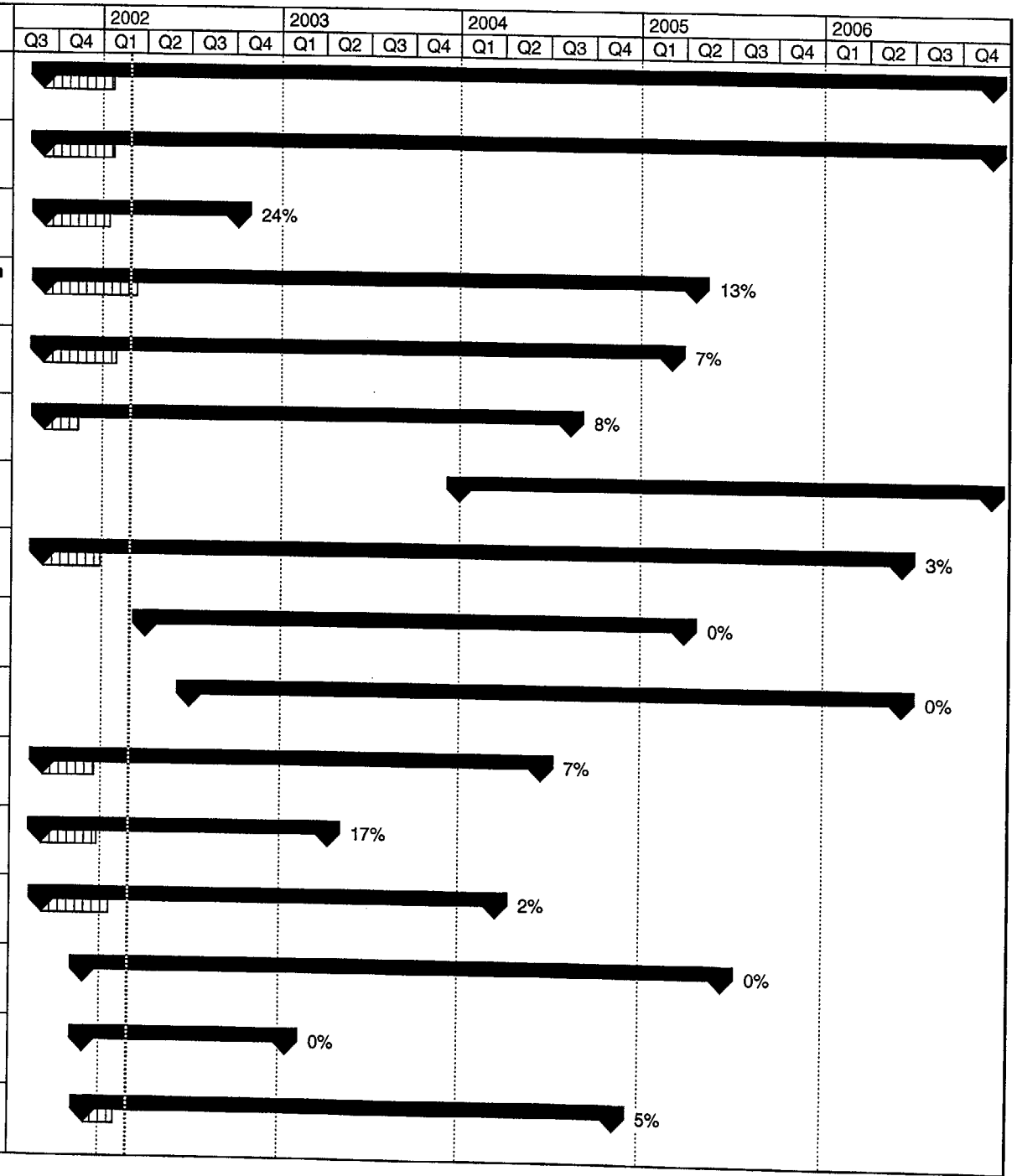
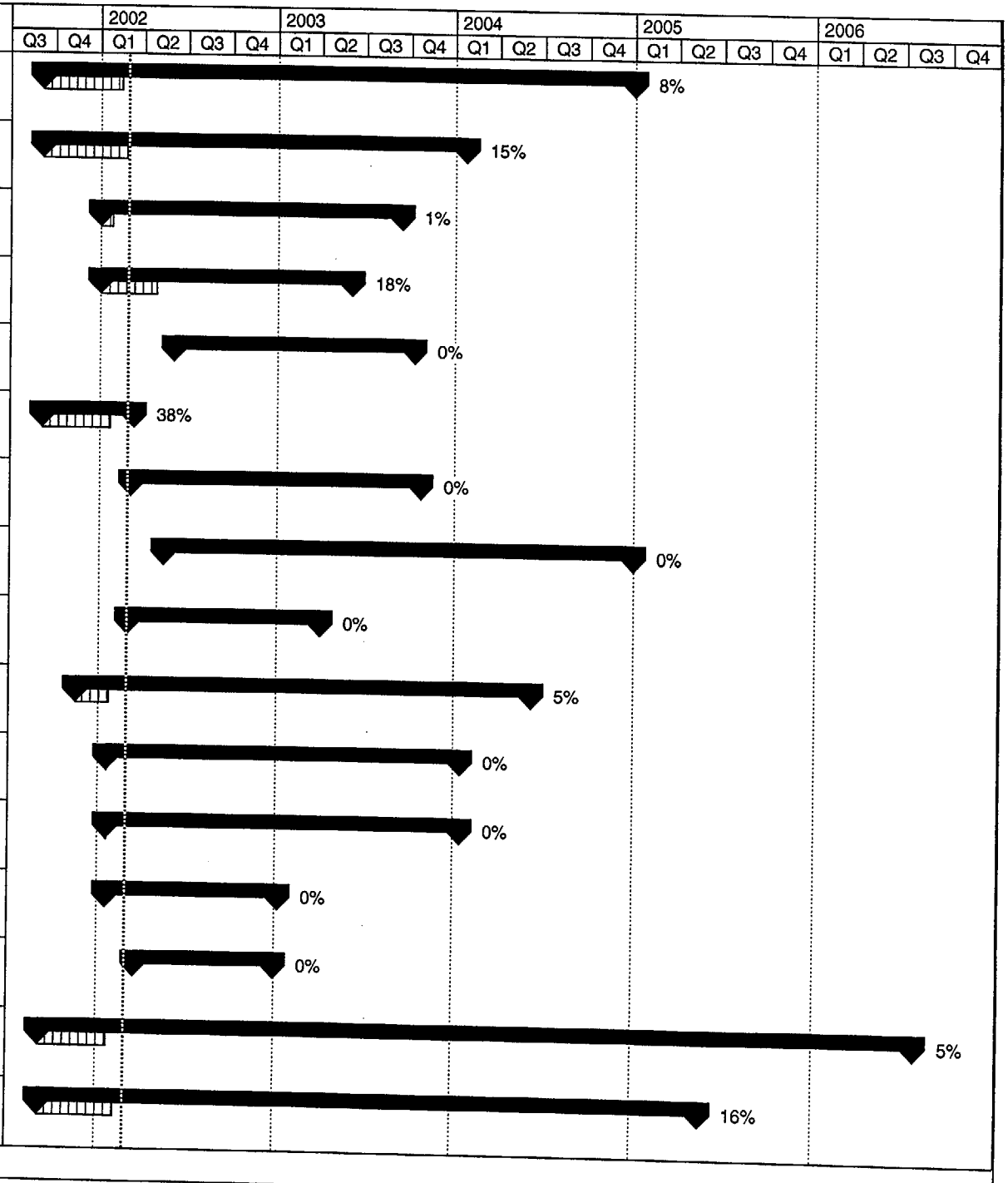
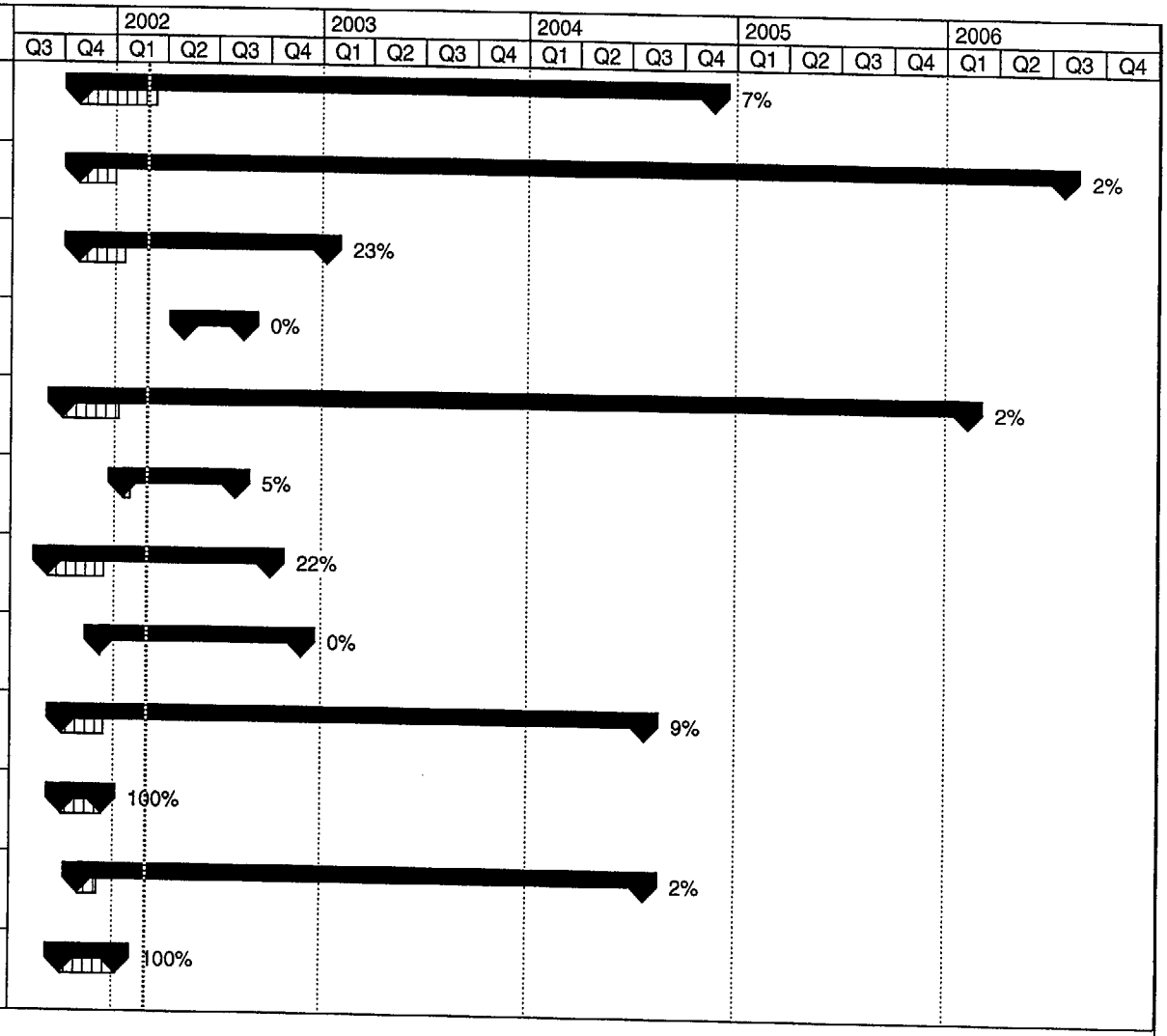
ID		Task Name
1		**DBI**
2		**BR Design Basis Issue Resolutions**
3		**BR-1 Report of Installation (ROI) Backlog Reduction**
18		**BR-2 Conditions Report Backlog Reduction**
39		**BR-3DE Work Orders on Engineering Hold Backlog Reduction Design Engineering**
46		**BR-3SE Work Orders on Engineering Hold Backlog Reduction System Engineering**
52		**BR-4 Modification Completion Backlog Reduction Support**
63		**CLC Calculation Upgrade**
64		**CLC-1Civ Reconstitute Missing and Incomplete Civil Calculations**
70		**CLC-1Mec Upgrade Mechanical Calculations**
76		**CLC-2 Upgrade Electrical Calculations**
122		**CLC-3 Calculation Process Improvements**
130		**CLC-4 Calculation Roadmaps**
204		**CLC-5 Upgrade I&C Calculations**
211		**CLC-6 I&C Scaling Calculations**
220		**CLC-7 NSSS Calculation Ownership**



ID		Task Name
231		DB Design Basis Improvements
232		DB-1 New DBD - Implementation Phase
246		DB-2 UFSAR Chapter 14 Network Safety Analysis Input Database Development (NETSAID)
261		DB-3 Test Design Basis Review Project (Tech Specs)
267		DB-4 Test Procedure Design Basis Reconstitution (I&C)
272		DB-5 HU/CD Curve Implementation
372		DB-6 UFSAR Project (Open Item Closure)
382		DB-7 As-built Piping Isometric Drawing Verification - DB-7
391		DB-8 HELB basis reconstitution
400		DB-9 DBD Maintenance
422		WIRE Configuration Verification
423		WIRE-1 RPS Wiring Verification
431		Wire-2 Complete Gas Turbine Wiring Verification
437		WIRE-3 Complete EDG Wiring Verification
453		PI Program Improvement
454		PI-1 Fire Protection Program Improvements



ID		Task Name
477		PI-2 Environmental Qualification Program Improvements
492		PI-3 Fuse Control Program
504		PI-4 Hydraulic Modeling
510		PI-5 ISI/IST Quality Group Classifications and Boundaries
516		PI-6 PM Optimization
541		PI-7 95F River Water Analysis
549		PI-8 Diesel Loading
558		PI-9 Thermal Cycle Monitoring Program
573		WP Optimize Work Practices
574	✓	Modification Process Optimization - WP-1
580		Drawing Optimization Program - WP-2
589	✓	WP-3 Engineering work Management System