Approved Content Weightages for Chief Minister's Inspection Team (CMIT)
Government of Balochistan

S. No.	Title	Criteria and Subject Division	Time Allowed	03- hours
01.	Team Lead/ Senior Engineer (Civil Infrastructure)	**Part-01 Written Examination**	**Type**	**Marks**
		General TPV and Regulatory Knowledge	MCQs	10
		Discipline Specific Technical Questions	MCQs + Short Question	05+05
		Analytical Reasoning	Descriptive	10
		Cost Estimates Generating Exercise	Practical/ Analytical	05
		Part-02 Case Study/Scenario Assessment		
		Technical Understanding	-	10
		Analytical Methodology	-	05
		Practical Field Approach/ Site Validation Methodology	-	08
		Financial Scrutiny	-	05
		Risk Identification	-	07
		Report on Course Correction/Way Forward	-	15
		Part-03 Report Writing		
		Technical Accuracy	-	05
		Clarity and Structure	-	03
		Evidence based Observation	-	03
		Recommendations	-	04
02.	Civil Engineer/Mid-Level Engineers (Building & Infrastructure)	**Part-01 Written Examination**	**Type**	**Marks**
		General TPV and Regulatory Knowledge	MCQs	10
		Discipline Specific Technical Questions	MCQs + Short Question	05+05
		Analytical Reasoning	Descriptive	10
		Cost Estimates Generating Exercise	Practical/Analytical	05
		Part-02 Case Study/Scenario Assessment		
		Technical Understanding	-	10
		Analytical Methodology	-	05
		Practical Field Approach/ Site Validation Methodology	-	08
		Financial Scrutiny	-	05
		Risk Identification	-	07
		Report on Course Correction/Way Forward	-	15
		Part-03 Report Writing		
		Technical Accuracy	-	05
		Clarity and Structure	-	03

		Evidence based Observation	-	03
		Recommendations	-	04
03.	**Civil Engineer/Mid-Level Engineers (Road & Allied Infrastructure)**	**Part-01 Written Examination**	**Type**	**Marks**
		General TPV and Regulatory Knowledge	MCQs	10
		Discipline Specific Technical Questions	MCQs + Short Question	05+05
		Analytical Reasoning	Descriptive	10
		Cost Estimates Generating Exercise	Practical/Analytical	05
		Part-02 Case Study/Scenario Assessment		
		Technical Understanding	-	10
		Analytical Methodology	-	05
		Practical Field Approach/ Site Validation Methodology	-	08
		Financial Scrutiny	-	05
		Risk Identification	-	07
		Report on Course Correction/Way Forward	-	15
		Part-03 Report Writing		
		Technical Accuracy	-	05
		Clarity and Structure	-	03
		Evidence based Observation	-	03
		Recommendations	-	04
4.	**Civil Engineer/Mid-Level Engineers (Irrigation & Water Resources)**	**Part-01 Written Examination**	**Type**	**Marks**
		General TPV and Regulatory Knowledge	MCQs	10
		Discipline Specific Technical Questions	MCQs + Short Question	05+05
		Analytical Reasoning	Descriptive	10
		Cost Estimates Generating Exercise	Practical/Analytical	05
		Part-02 Case Study/Scenario Assessment		
		Technical Understanding	-	10
		Analytical Methodology	-	05
		Practical Field Approach/ Site Validation Methodology	-	08
		Financial Scrutiny	-	05
		Risk Identification	-	07
		Report on Course Correction/Way Forward	-	15
		Part-03 Report Writing		
		Technical Accuracy	-	05
		Clarity and Structure	-	03
		Evidence based Observation	-	03
		Recommendations	-	04
5.	**Electrical/Electronic Engineer**	**Part-01 Written Examination**	**Type**	**Marks**
		General TPV and Regulatory Knowledge	MCQs	10

	(Energy Sector)	Discipline Specific Technical Questions	MCQs + Short Question	05+05
		Analytical Reasoning	Descriptive	10
		Cost Estimates Generating Exercise	Practical/Analytical	05
		Part-02 Case Study/Scenario Assessment		
		Technical Understanding	-	10
		Analytical Methodology	-	05
		Practical Field Approach/ Site Validation Methodology	-	08
		Financial Scrutiny	-	05
		Risk Identification	-	07
		Report on Course Correction/Way Forward	-	15
		Part-03 Report Writing		
		Technical Accuracy	-	05
		Clarity and Structure	-	03
		Evidence based Observation	-	03
		Recommendations	-	04

Note: A minimum of 50% marks in each section is mandatory for qualifying.