



“Техцентр”
Кыргызский научно-исследовательский институт
информатики и языков
Academ C.R.
* 05.01.2023 жыл

GENERAL INFORMATION														TECHNICAL SPECIFICATIONS										PERFORMANCE DATA										ENVIRONMENTAL DATA										ECONOMIC DATA									
1. PROJECT INFORMATION														2. MATERIALS AND COMPONENTS										3. TEST RESULTS										4. CLIMATE DATA										5. COST ANALYSIS									
1.1 Project Name: [Project Name]														2.1 Material A: [Material Name]										3.1 Test 1: [Test Name]										4.1 Climate 1: [Climate Name]										5.1 Cost 1: [Cost Name]									
1.2 Project Location: [Location]														2.2 Material B: [Material Name]										3.2 Test 2: [Test Name]										4.2 Climate 2: [Climate Name]										5.2 Cost 2: [Cost Name]									
1.3 Project Start Date: [Date]														2.3 Material C: [Material Name]										3.3 Test 3: [Test Name]										4.3 Climate 3: [Climate Name]										5.3 Cost 3: [Cost Name]									
1.4 Project End Date: [Date]														2.4 Material D: [Material Name]										3.4 Test 4: [Test Name]										4.4 Climate 4: [Climate Name]										5.4 Cost 4: [Cost Name]									
1.5 Project Manager: [Name]														2.5 Material E: [Material Name]										3.5 Test 5: [Test Name]										4.5 Climate 5: [Climate Name]										5.5 Cost 5: [Cost Name]									
1.6 Project Sponsor: [Name]														2.6 Material F: [Material Name]										3.6 Test 6: [Test Name]										4.6 Climate 6: [Climate Name]										5.6 Cost 6: [Cost Name]									
1.7 Project Stakeholder: [Name]														2.7 Material G: [Material Name]										3.7 Test 7: [Test Name]										4.7 Climate 7: [Climate Name]										5.7 Cost 7: [Cost Name]									
1.8 Project Budget: [Amount]														2.8 Material H: [Material Name]										3.8 Test 8: [Test Name]										4.8 Climate 8: [Climate Name]										5.8 Cost 8: [Cost Name]									
1.9 Project Risk: [Level]														2.9 Material I: [Material Name]										3.9 Test 9: [Test Name]										4.9 Climate 9: [Climate Name]										5.9 Cost 9: [Cost Name]									
1.10 Project Status: [Status]														2.10 Material J: [Material Name]										3.10 Test 10: [Test Name]										4.10 Climate 10: [Climate Name]										5.10 Cost 10: [Cost Name]									
1.11 Project Phase: [Phase]														2.11 Material K: [Material Name]										3.11 Test 11: [Test Name]										4.11 Climate 11: [Climate Name]										5.11 Cost 11: [Cost Name]									
1.12 Project Milestone: [Milestone]														2.12 Material L: [Material Name]										3.12 Test 12: [Test Name]										4.12 Climate 12: [Climate Name]										5.12 Cost 12: [Cost Name]									
1.13 Project Deliverable: [Deliverable]														2.13 Material M: [Material Name]										3.13 Test 13: [Test Name]										4.13 Climate 13: [Climate Name]										5.13 Cost 13: [Cost Name]									
1.14 Project Outcome: [Outcome]														2.14 Material N: [Material Name]										3.14 Test 14: [Test Name]										4.14 Climate 14: [Climate Name]										5.14 Cost 14: [Cost Name]									
1.15 Project Impact: [Impact]														2.15 Material O: [Material Name]										3.15 Test 15: [Test Name]										4.15 Climate 15: [Climate Name]										5.15 Cost 15: [Cost Name]									
1.16 Project Benefit: [Benefit]														2.16 Material P: [Material Name]										3.16 Test 16: [Test Name]										4.16 Climate 16: [Climate Name]										5.16 Cost 16: [Cost Name]									
1.17 Project Challenge: [Challenge]														2.17 Material Q: [Material Name]										3.17 Test 17: [Test Name]										4.17 Climate 17: [Climate Name]										5.17 Cost 17: [Cost Name]									
1.18 Project Opportunity: [Opportunity]														2.18 Material R: [Material Name]										3.18 Test 18: [Test Name]										4.18 Climate 18: [Climate Name]										5.18 Cost 18: [Cost Name]									
1.19 Project Risk Factor: [Risk Factor]														2.19 Material S: [Material Name]										3.19 Test 19: [Test Name]										4.19 Climate 19: [Climate Name]										5.19 Cost 19: [Cost Name]									
1.20 Project Mitigation: [Mitigation]														2.20 Material T: [Material Name]										3.20 Test 20: [Test Name]										4.20 Climate 20: [Climate Name]										5.20 Cost 20: [Cost Name]									
1.21 Project Conclusion: [Conclusion]														2.21 Material U: [Material Name]										3.21 Test 21: [Test Name]										4.21 Climate 21: [Climate Name]										5.21 Cost 21: [Cost Name]									
1.22 Project Recommendation: [Recommendation]														2.22 Material V: [Material Name]										3.22 Test 22: [Test Name]										4.22 Climate 22: [Climate Name]										5.22 Cost 22: [Cost Name]									
1.23 Project Final Report: [Report]														2.23 Material W: [Material Name]										3.23 Test 23: [Test Name]										4.23 Climate 23: [Climate Name]										5.23 Cost 23: [Cost Name]									
1.24 Project Appendix: [Appendix]														2.24 Material X: [Material Name]										3.24 Test 24: [Test Name]										4.24 Climate 24: [Climate Name]										5.24 Cost 24: [Cost Name]									
1.25 Project Glossary: [Glossary]														2.25 Material Y: [Material Name]										3.25 Test 25: [Test Name]										4.25 Climate 25: [Climate Name]										5.25 Cost 25: [Cost Name]									
1.26 Project Bibliography: [Bibliography]														2.26 Material Z: [Material Name]										3.26 Test 26: [Test Name]										4.26 Climate 26: [Climate Name]										5.26 Cost 26: [Cost Name]									
1.27 Project Index: [Index]														2.27 Material AA: [Material Name]										3.27 Test 27: [Test Name]										4.27 Climate 27: [Climate Name]										5.27 Cost 27: [Cost Name]									
1.28 Project Table of Contents: [Table of Contents]														2.28 Material AB: [Material Name]										3.28 Test 28: [Test Name]										4.28 Climate 28: [Climate Name]										5.28 Cost 28: [Cost Name]									
1.29 Project List of Figures: [List of Figures]														2.29 Material AC: [Material Name]										3.29 Test 29: [Test Name]										4.29 Climate 29: [Climate Name]										5.29 Cost 29: [Cost Name]									
1.30 Project List of Tables: [List of Tables]														2.30 Material AD: [Material Name]										3.30 Test 30: [Test Name]										4.30 Climate 30: [Climate Name]										5.30 Cost 30: [Cost Name]									
1.31 Project List of Appendices: [List of Appendices]														2.31 Material AE: [Material Name]										3.31 Test 31: [Test Name]										4.31 Climate 31: [Climate Name]										5.31 Cost 31: [Cost Name]									
1.32 Project List of References: [List of References]														2.32 Material AF: [Material Name]										3.32 Test 32: [Test Name]										4.32 Climate 32: [Climate Name]										5.32 Cost 32: [Cost Name]									
1.33 Project List of Figures: [List of Figures]														2.33 Material AG: [Material Name]										3.33 Test 33: [Test Name]										4.33 Climate 33: [Climate Name]										5.33 Cost 33: [Cost Name]									
1.34 Project List of Tables: [List of Tables]														2.34 Material AH: [Material Name]										3.34 Test 34: [Test Name]										4.34 Climate 34: [Climate Name]										5.34 Cost 34: [Cost Name]									
1.35 Project List of Appendices: [List of Appendices]														2.35 Material AI: [Material Name]										3.35 Test 35: [Test Name]										4.35 Climate 35: [Climate Name]										5.35 Cost 35: [Cost Name]									
1.36 Project List of References: [List of References]														2.36 Material AJ: [Material Name]										3.36 Test 36: [Test Name]										4.36 Climate 36: [Climate Name]										5.36 Cost 36: [Cost Name]									
1.37 Project List of Figures: [List of Figures]														2.37 Material AK: [Material Name]										3.37 Test 37: [Test Name]										4.37 Climate 37: [Climate Name]										5.37 Cost 37: [Cost Name]									
1.38 Project List of Tables: [List of Tables]														2.38 Material AL: [Material Name]										3.38 Test 38: [Test Name]										4.38 Climate 38: [Climate Name]										5.38 Cost 38: [Cost Name]									