

**TECHNICAL TASK**  
**DESIGN AND ARRANGEMENT OF ASPIRATION DUST COLLECTION SYSTEM**

**1. COMMON DATA**

1.1	WORKING TYPES	<ul style="list-style-type: none"> <li>DESIGN AND INSTALLATION OF ASPIRATION DUST COLLECTION DEVICE FOR BUNKERS OF ORE CRUSHING SYSTEM OF JSC RMG COPPER</li> <li>THE MENTIONED WORKS SHOULD BE CARRIED OUT WITH AGREEMENT TO THE MANAGEMENT OF THE ORE PROCESSING PLANT AND THE ENVIRONMENTAL DEPARTMENT OF JSC RMG COPPER</li> </ul>
1.2	CLIENT	<ul style="list-style-type: none"> <li>JSC RMG COPPER</li> </ul>
1.3	OBJECT	<ul style="list-style-type: none"> <li>TERRITORY OF PROCESSING PLANT OF JSC RMG COPPER;</li> </ul>
1.4	REGION, POINT, DESTINATION	<ul style="list-style-type: none"> <li>BOLNISI MUNICIPALITY/ BOROUGH KAZRETI</li> </ul>

**2. INITIAL STATE**

2.1	DATA ON RAW MATERIAL BASE	<ul style="list-style-type: none"> <li>DOES NOT NEED</li> </ul>
2.2	WORK SUPPLIED BY THE CLIENT	<ul style="list-style-type: none"> <li>DOES NOT NEED</li> </ul>
2.3	GIVEN CAPACITY	<ul style="list-style-type: none"> <li>ACCORDING TO THE PERFORMED PROJECT</li> </ul>
2.4	SUPPLY WITH ELECTRICITY	<ul style="list-style-type: none"> <li>PROVIDED</li> </ul>
2.5	TECHNICAL CONDITIONS	<ul style="list-style-type: none"> <li>TECHNICAL CONDITIONS AND AGREEMENTS WITH MANAGEMENT OF THE COMPANY</li> </ul>
2.6	WORKING MODE OF THE ENTERPRISE	<ul style="list-style-type: none"> <li>19/24 HR - COEFFICIENT (0.8)</li> </ul>
2.7	BASE DATA AND PRODUCTION DRAWINGS	<ul style="list-style-type: none"> <li>WILL BE PRESENTED BY THE COMPANY AS NEEDED</li> </ul>

**3. MAJOR REQUIREMENTS**

3.1	PROJECT DEPARTMENTS	
3.1.1	ACCOUNT FORMAT	<ul style="list-style-type: none"> <li>ACCORDING TO THE REQUIREMENTS OF GEORGIAN LAW</li> </ul>
3.1.2	NECESSITY OF DEVELOPMENT OF EXTERNAL NETWORKS AND COMMUNICATIONS	<ul style="list-style-type: none"> <li>DOES NOT NEED</li> </ul>

3.1.3	ADDITIONAL REQUIREMENTS FOR DEVELOPMENT OF THE WORKING PROJECT	<ul style="list-style-type: none"> <li>• MINIMUM 5 YEARS OF EXPERIENCE IN THE FIELD;</li> <li>• POSSESSION OF BASIC AND AUXILIARY CONSTRUCTION EQUIPMENT</li> </ul>
3.2	STATUTORY DOCUMENTS REGULATING SERVICE PROVISION:	<ul style="list-style-type: none"> <li>• PERFORMANCE OF WORKS ACCORDING TO ACTING LAW, CONSTRUCTION NORMS AND RULE OF GEORGIA</li> <li>• OUTDOOR AIR PARAMETERS SHOULD BE ADOPTED ACCORDING TO СНІП 23-01-99 "CONSTRUCTION CHROMATOLOGY"</li> <li>• SHOULD BE CONSIDERED A MAXIMUM ALLOWABLE CONCENTRATIONS (MAC) FOR THE DISPERSED PHASE FRACTIONS OF DUST PARTICLES</li> </ul>
3.3	MAJOR TERMS OF PROJECT CALCULATIONS	<ul style="list-style-type: none"> <li>• VENTILATION TYPE: AUTOMATIC PRESSURE</li> <li>• COMPRESSOR (ACCORDING TO DESIGN RESEARCH)</li> <li>• ENSURING OF MAXIMUM ALLOWABLE DUST CONCENTRATION IN THE BUILDING</li> <li>• THE POSSIBILITY OF RETURNING THE DUST PARTICLES CAUGHT RESULTED OF FILTERING IN THE GRINDING MODE</li> <li>• EQUIPMENT BODY AND PIPES GALVANIZED STEEL</li> <li>• THE LOCATION OF THE CLAMPING BLOCKS SHOULD BE DETERMINED WITH AGREEMENT TO PROJECT RESEARCH AND COMPANY MANAGEMENT</li> </ul>
3.4.	SERVICE CONDUCTION MODE (SCHEDULE):	<ul style="list-style-type: none"> <li>• REPRESENTS A SUBJECT OF AGREEMENT BETWEEN THE CLIENT AND THE PERFORMER</li> </ul>
3.5	REQUESTED DOCUMENTATION	<ul style="list-style-type: none"> <li>• BANK REQUISITES</li> <li>• EXTRACT FROM THE REGISTER OF ENTREPRENEURS AND NON-ENTREPRENEURS (NON-COMMERCIAL) LEGAL ENTITIES</li> <li>• LIST OF EXECUTED PROJECTS</li> </ul>
3.6	ESTIMATED DATE OF SERVICE START:	<ul style="list-style-type: none"> <li>• 20.02.2024</li> </ul>
3.7	ESTIMATED DATE OF SERVICE COMPLETION:	<ul style="list-style-type: none"> <li>• 01.05.2024</li> </ul>

# Bunkers plan of Factory



