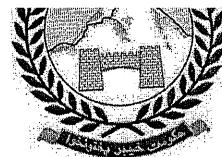


**ENVIRONMENTAL PROTECTION AGENCY**  
CLIMATE CHANGE, FORESTRY, ENVIRONMENT  
&  
WILDLIFE DEPARTMENT  
GOVERNMENT OF KHYBER PAKHTUNKHWA



No. EPA/EIA/PlacerGold/Mining/ HEE/Block-C/Nowshera&Kohat/25/ 160-64 Date: 17/11/2025

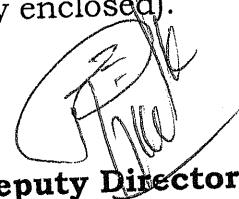
To

Mr. Sadiq Sultan (CEO)  
Himalayan Earth Exploration Pvt.Limited,  
Chinar Building, Chinar CNG Qalandarabad,  
Mansehra Road, District Abbottabad.  
Contact# 0992-370123

Subject: **DECISION ON THE ENVIRONMENTAL IMPACT ASSESSMENT  
(EIA) REPORT OF PLACER GOLD MINING (BLOCK-C) BY M/S  
HIMALAYAN EARTH EXPLORATION PVT.LIMITED, AT  
DISTRICT NOWSHERA AND KOHAT.**

With reference to the subject cited above, please find enclosed herewith the Construction Phase Environmental Approval/Decision Note on EIA Report of the subject project for your information and further implementation.

Moreover, **Schedule-X** must be submitted to this Agency within a month on Stamp Paper as an undertaking for the compliance of terms and conditions as mentioned in the Environmental Approval as well as mitigation measures proposed in the EIA Report. (Copy enclosed).

  
**Deputy Director (Legal)**

**Copy for information and necessary action to the;**

1. Director (Center), EPA Central Directorate, Peshawar.
2. Director (South), EPA Southern Directorate, D.I Khan.
3. AD IT/GIS Specialist, EPA, HQ, Peshawar.
4. P.A to Director General EPA, KP.

## SCHEDULE-VII Decision on EIA

### 1. Name and address of Proponent:

Mr. Sadiq Sultan (CEO)  
Himalayan Earth Exploration Pvt. Limited,  
Chinar Building, Chinar CNG Qalandarabad,  
Mansehra Road, District Abbottabad.  
Contact# 0992-370123

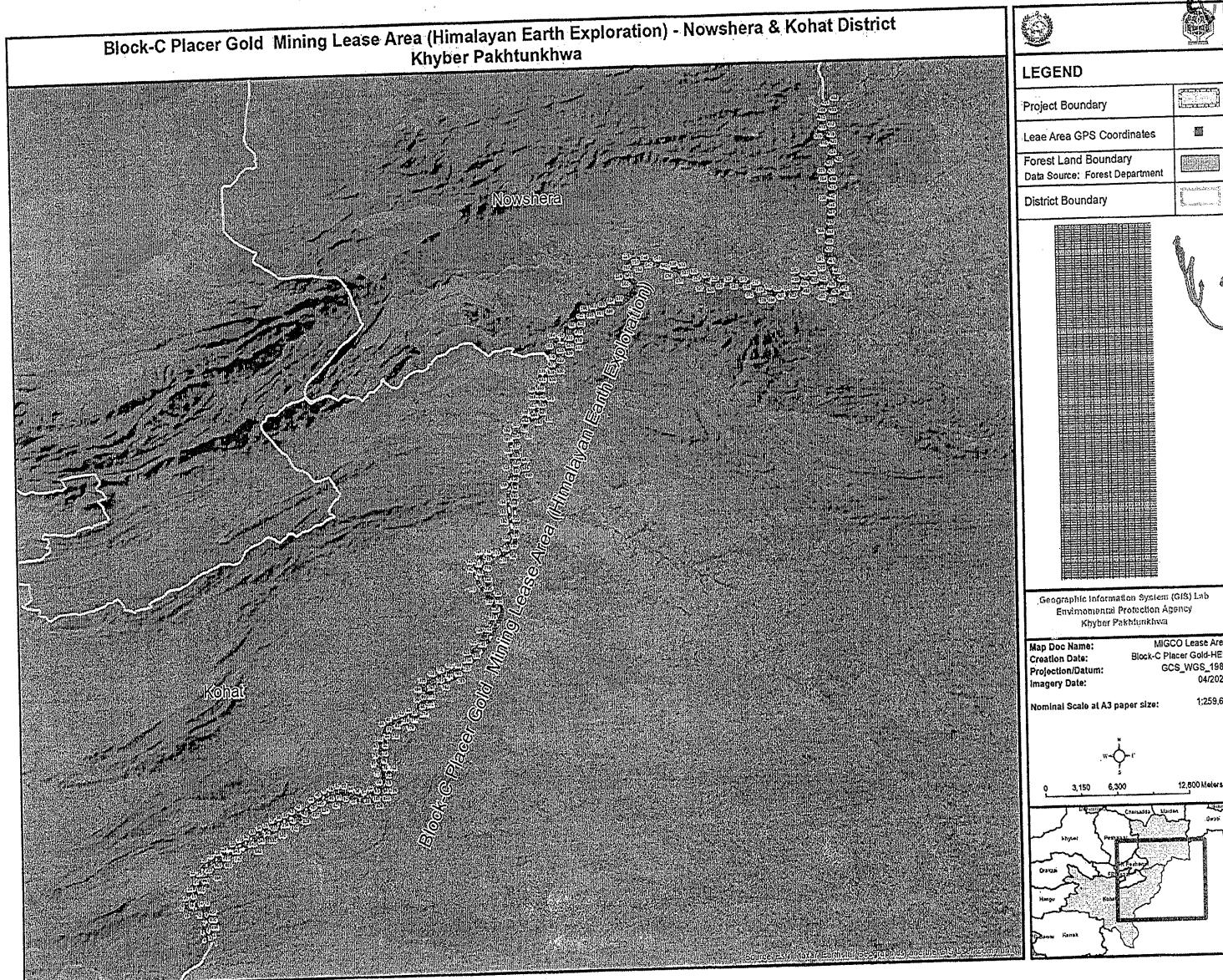
### 2. Description of Project:

The proposed project titled "**Placer Gold Mining Project (Block C)**" by **M/s Himalayan Earth Exploration (Pvt.) Ltd.** along the Indus River, covering an area of approximately 35 square kilometers within Districts Nowshera and Kohat, Khyber Pakhtunkhwa. The project aims to extract placer gold and associated heavy minerals from river sediments through gravity-based beneficiation methods, including crushing, screening, washing, amalgamation (non-mercury), flotation, and magnetic separation. The total project life is ten (10) years, with an estimated investment of PKR 500 million. Mining operations will be mechanized, utilizing dredgers and washing plants of appropriate capacity. The estimated energy requirement is 200 KVA, supported by low-emission power generators. Moderate quantities of water will be required and will be recycled through a closed-loop system to minimize discharge and conserve resources.

### 3. Location of project

The project is located within Districts Nowshera and Kohat.

### 4. GIS map/GPS Coordinates:



# GPS COORDINATES OF HEE LEASED AREA BLOCK C

Lat	Long	S#	Lat	Long													
33.3141	71.7304	150	33.5957	71.9767	299	33.7827	72.2337	448	33.8114	72.2337	597	33.7519	72.0366	746	33.5075	71.9481	
33.3116	71.7299	151	33.6022	71.9758	300	33.7844	72.2333	449	33.8116	72.2368	598	33.7512	72.0364	747	33.5048	71.9449	
33.3129	71.7258	152	33.6074	71.9752	301	33.7866	72.2325	450	33.8089	72.2364	599	33.75	72.0356	748	33.5039	71.9435	
33.3162	71.7272	153	33.6143	71.9743	302	33.7895	72.2325	451	33.8036	72.2358	600	33.7497	72.0356	749	33.5035	71.9431	
33.3183	71.7262	154	33.621	71.9744	303	33.7907	72.2323	452	33.8035	72.2358	601	33.7486	72.0352	750	33.5024	71.9415	
33.3196	71.7246	155	33.6284	71.975	304	33.7924	72.2323	453	33.802	72.2357	602	33.7473	72.0347	751	33.5021	71.9411	
33.3206	71.7246	156	33.6334	71.9756	305	33.7953	72.2327	454	33.7983	72.2354	603	33.7461	72.0346	752	33.5009	71.9396	
33.3221	71.7259	157	33.636	71.9773	306	33.7974	72.2328	455	33.7949	72.2348	604	33.745	72.0344	753	33.5	71.9382	
33.3265	71.7263	158	33.6406	71.9807	307	33.7994	72.2333	456	33.7931	72.2346	605	33.7441	72.0347	754	33.5	71.9381	
33.3292	71.7257	159	33.6461	71.9778	308	33.8018	72.2333	457	33.7893	72.2345	606	33.7434	72.0348	755	33.4986	71.9367	
33.3309	71.725	160	33.6505	71.9774	309	33.8031	72.2334	458	33.7864	72.2348	607	33.7433	72.0348	756	33.4974	71.9357	
33.331	71.7244	161	33.6588	71.9769	310	33.8053	72.2335	459	33.7857	72.2335	608	33.7412	72.0349	757	33.4952	71.9336	
33.3345	71.7228	162	33.6655	71.979	311	33.8063	72.2336	460	33.7848	72.2352	609	33.739	72.0349	758	33.4933	71.9306	
33.3345	71.7201	163	33.6692	71.9817	312	33.8073	72.2338	461	33.7814	72.2364	610	33.738	72.0349	759	33.4921	71.929	
33.3341	71.7141	164	33.6757	71.987	313	33.8083	72.2343	462	33.7762	72.2388	611	33.7372	72.0342	760	33.4915	71.9271	
33.3361	71.7105	165	33.6779	71.9897	314	33.8094	72.234	463	33.7736	72.2409	612	33.7354	72.0326	761	33.4899	71.9215	
33.3395	71.7101	166	33.6799	71.9944	315	33.8104	72.234	464	33.7708	72.2428	613	33.734	72.031	762	33.4884	71.9161	
33.3423	71.711	167	33.6833	71.9986	316	33.8114	72.2347	465	33.7702	72.2432	614	33.7327	72.03	763	33.4873	71.9125	
33.3448	71.712	168	33.689	71.9993	317	33.8122	72.2349	466	33.7685	72.2441	615	33.7316	72.0285	764	33.486	71.9102	
0	33.3469	71.7138	169	33.695	71.9989	318	33.8131	72.235	467	33.7682	72.2443	616	33.7309	72.028	765	33.4847	71.9099
1	33.3497	71.715	170	33.7071	72.0014	319	33.8141	72.2351	468	33.7663	72.245	617	33.73	72.0281	766	33.4826	71.9099
2	33.3529	71.7173	171	33.715	72.0092	320	33.815	72.2351	469	33.7543	72.2454	618	33.7293	72.0282	767	33.482	71.9099
3	33.3567	71.7191	172	33.7142	72.0098	321	33.8164	72.2353	470	33.7626	72.2451	619	33.7287	72.0274	768	33.4807	71.9098
4	33.3592	71.7212	173	33.7146	72.0103	322	33.8177	72.2353	471	33.7617	72.2442	620	33.7281	72.0264	769	33.4787	71.9095
5	33.3637	71.7251	174	33.717	72.0125	323	33.8186	72.2354	472	33.7615	72.2427	621	33.7273	72.026	770	33.4762	71.9085
6	33.3656	71.7292	175	33.7189	72.0143	324	33.8205	72.2353	473	33.7615	72.2412	622	33.7262	72.0256	771	33.4734	71.9071
7	33.3677	71.733	176	33.7206	72.0158	325	33.8223	72.2353	474	33.762	72.2391	623	33.725	72.0248	772	33.4706	71.9052
8	33.3698	71.7371	177	33.7236	72.0181	326	33.8235	72.2353	475	33.7627	72.2361	624	33.7228	72.0227	773	33.467	71.902
9	33.3727	71.7415	178	33.7259	72.02	327	33.8248	72.2353	476	33.7634	72.2343	625	33.7222	72.0223	774	33.4651	71.8989

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# GPS COORDINATES OF HEE LEASED AREA BLOCK C

33.3759	71.7488	179	33.7272	72.0227	328	33.8257	72.2353	477	33.7636	72.2334	626	33.7201	72.0207	775	33.4643	71.8975	
33.3788	71.7567	180	33.7287	72.0248	329	33.8266	72.2353	478	33.7644	72.2322	627	33.7118	72.019	776	33.4634	71.8951	
33.3807	71.761	181	33.7302	72.0249	330	33.8277	72.2354	479	33.7654	72.2313	628	33.7164	72.0168	777	33.462	71.891	
33.3839	71.7655	182	33.7329	72.0146	331	33.8288	72.2355	480	33.7669	72.2295	629	33.7152	72.0151	778	33.4616	71.8898	
33.3864	71.771	183	33.7339	72.0142	332	33.83	72.2356	481	33.7682	72.2272	630	33.7114	72.0128	779	33.461	71.8878	
33.3883	71.7753	184	33.7336	72.0161	333	33.8312	72.2359	482	33.7689	72.2256	631	33.7125	72.0111	780	33.4598	71.8835	
33.3907	71.7798	185	33.7337	72.0202	334	33.8322	72.236	483	33.7693	72.2244	632	33.7107	72.0093	781	33.4569	71.8777	
33.3918	71.7832	186	33.7336	72.0238	335	33.8331	72.2362	484	33.7708	72.2209	633	33.7093	72.0074	782	33.4547	71.8756	
33.3933	71.7878	187	33.7333	72.0263	336	33.8343	72.2364	485	33.7724	72.2174	634	33.7086	72.0065	783	33.4511	71.874	
33.3952	71.7928	188	33.7341	72.027	337	33.8353	72.2366	486	33.7727	72.2169	635	33.7077	72.006	784	33.4478	71.8723	
33.3974	71.7986	189	33.735	72.0287	338	33.8361	72.2368	487	33.7736	72.2132	636	33.7066	72.0055	785	33.4454	71.8718	
33.399	71.8015	190	33.736	72.0296	339	33.8368	72.237	488	33.7733	72.2113	637	33.7058	72.0051	786	33.4446	71.8716	
33.4005	71.8054	191	33.7374	72.0306	340	33.8374	72.237	489	33.7726	72.2101	638	33.7047	72.0046	787	33.4434	71.8716	
33.4034	71.8107	192	33.7384	72.0314	341	33.8382	72.237	490	33.7708	72.2093	639	33.7034	72.0041	788	33.443	71.8716	
33.4053	71.8133	193	33.7398	72.0316	342	33.839	72.2372	491	33.7697	72.2102	640	33.7016	72.0032	789	33.4407	71.8714	
33.4075	71.817	194	33.7408	72.0321	343	33.8397	72.2371	492	33.7689	72.2106	641	33.6995	72.0028	790	33.4375	71.8719	
33.4086	71.8197	195	33.7424	72.0325	344	33.8404	72.2371	493	33.7685	72.211	642	33.6971	72.0021	791	33.4343	71.8729	
33.4113	71.824	196	33.7449	72.0331	345	33.841	72.237	494	33.768	72.2115	643	33.6953	72.0018	792	33.4261	71.8747	
33.4125	71.8278	197	33.7475	72.0334	346	33.8418	72.2369	495	33.7678	72.2115	644	33.6937	72.0019	793	33.426	71.8747	
33.4138	71.8323	198	33.7499	72.0341	347	33.8426	72.2367	496	33.767	72.2117	645	33.6924	72.0025	794	33.4248	71.8749	
33.4143	71.836	199	33.7506	72.034	348	33.8434	72.2365	497	33.7656	72.2114	646	33.6911	72.0025	795	33.4228	71.8749	
33.414	71.8381	200	33.7513	72.0344	349	33.8443	72.2364	498	33.7655	72.2109	647	33.6894	72.0044	796	33.4207	71.8748	
1	33.4144	71.8415	201	33.7537	72.0356	350	33.845	72.2367	499	33.7653	72.2098	648	33.6888	72.0053	797	33.4206	71.8748
2	33.4141	71.8415	201	33.7537	72.0356	350	33.845	72.2365	497	33.7656	72.2069	649	33.6877	72.0048	798	33.4183	71.8745
3	33.4132	71.8436	202	33.7547	72.038	351	33.8459	72.2366	500	33.7651	72.2069	649	33.6877	72.0048	798	33.4183	71.8745
4	33.4142	71.8471	203	33.7551	72.041	352	33.8467	72.2367	499	33.7653	72.2098	648	33.6888	72.0053	797	33.4183	71.8745
5	33.4111	71.8498	204	33.7556	72.044	353	33.8473	72.2365	502	33.7629	72.2024	651	33.686	72.0035	800	33.4151	71.8721
6	33.4106	71.8524	205	33.7563	72.0475	354	33.8481	72.2359	503	33.7627	72.2004	652	33.6837	72.002	801	33.4143	71.8711
7	33.4094	71.8559	206	33.757	72.0513	355	33.8496	72.2351	504	33.7626	72.1968	653	33.6831	72.0022	802	33.4132	71.8702
8	33.4109	71.8612	207	33.7584	72.0541	356	33.8502	72.2344	505	33.7624	72.1944	654	33.6829	72.0023	803	33.4112	71.8674
9	33.412	71.8629	208	33.7598	72.0559	357	33.8516	72.2341	506	33.6822	72.1922	655	33.6821	72.0033	804	33.4099	71.8656

# GPS COORDINATES OF HEE LEASED AREA BLOCK C

33.413	71.8647	209	33.7606	72.059	358	33.8525	72.2344	507	33.7623	72.1906	656	33.6814	72.0035	805	33.4082	71.8641	
33.4133	71.8655	210	33.7604	72.0624	359	33.854	72.2347	508	33.7624	72.1884	657	33.6802	72.0027	806	33.4071	71.8617	
33.4137	71.8659	211	33.7604	72.0658	360	33.8547	72.2351	509	33.7628	72.1886	658	33.6788	72.0011	807	33.4063	71.8595	
33.4147	71.867	212	33.7614	72.0687	361	33.8556	72.2356	510	33.7642	72.1819	659	33.6778	72	808	33.4062	71.8574	
33.4161	71.8677	213	33.7622	72.0702	362	33.8565	72.2362	511	33.7649	72.1798	660	33.6777	71.9999	809	33.4068	71.8528	
33.4179	71.8689	214	33.7633	72.0717	363	33.8575	72.2368	512	33.7657	72.1776	661	33.6777	71.9987	810	33.4076	71.8491	
33.4199	71.8697	215	33.7649	72.0739	364	33.8582	72.237	513	33.7666	72.1753	662	33.6773	71.997	811	33.4078	71.8481	
33.4214	71.8699	216	33.7661	72.0761	365	33.8591	72.2372	514	33.7673	72.1738	663	33.6765	71.9947	812	33.4082	71.8469	
33.4229	71.8703	217	33.7676	72.0775	366	33.8603	72.2375	515	33.7675	72.1728	664	33.6758	71.9926	813	33.4089	71.8446	
33.4241	71.8705	218	33.7694	72.0791	367	33.8612	72.238	516	33.7686	72.1697	665	33.675	71.991	814	33.41	71.8417	
33.4256	71.8703	219	33.7705	72.079	368	33.8623	72.2386	517	33.7693	72.1667	666	33.674	71.9902	815	33.4109	71.8399	
33.4267	71.8704	220	33.7717	72.0787	369	33.8633	72.2388	518	33.7696	72.1636	667	33.6728	71.9897	816	33.4114	71.8374	
33.428	71.87	221	33.7729	72.0776	370	33.8641	72.2387	519	33.7697	72.1621	668	33.6719	71.9891	817	33.4112	71.8362	
33.4301	71.8688	222	33.7752	72.0751	371	33.8651	72.2386	520	33.7694	72.1591	669	33.6698	71.9882	818	33.4103	71.8337	
33.4313	71.8684	223	33.7763	72.0741	372	33.8661	72.2387	521	33.7704	72.1536	670	33.6677	71.9864	819	33.4097	71.832	
33.4329	71.8678	224	33.7781	72.0729	373	33.8671	72.2385	522	33.7704	72.1525	671	33.6656	71.984	820	33.4088	71.8303	
6	33.4343	71.8666	225	33.7794	72.0718	374	33.8681	72.2387	523	33.7708	72.1449	672	33.6626	71.9817	821	33.4075	71.8274
7	33.4365	71.8664	226	33.7813	72.0707	375	33.8688	72.2387	524	33.7709	72.144	673	33.6623	71.9817	822	33.4068	71.8252
8	33.4401	71.8676	227	33.7834	72.0706	376	33.8696	72.2387	525	33.771	72.1415	674	33.6608	71.9813	823	33.4054	71.8203
9	33.4428	71.8679	228	33.7859	72.0733	377	33.8705	72.238	526	33.771	72.1413	675	33.6581	71.9813	824	33.4043	71.8182
30	33.445	71.8682	229	33.7885	72.0748	378	33.8713	72.237	527	33.7722	72.1356	676	33.6553	71.9811	825	33.4024	71.8147
31	33.4464	71.8687	230	33.7894	72.0787	379	33.8727	72.2359	528	33.7735	72.1326	677	33.6535	71.9814	826	33.4023	71.8143
82	33.4479	71.868	231	33.7897	72.0822	380	33.874	72.2353	529	33.7763	72.1236	678	33.651	71.9821	827	33.4004	71.8105
83	33.4498	71.8681	232	33.7894	72.0865	381	33.8746	72.2345	530	33.7767	72.1224	679	33.6476	71.9826	828	33.3974	71.806
84	33.4516	71.8697	233	33.7885	72.0895	382	33.8753	72.234	531	33.7781	72.1194	680	33.6466	71.9831	829	33.3955	71.8027
85	33.4554	71.8719	234	33.7884	72.0924	383	33.8762	72.2338	532	33.7798	72.1153	681	33.6455	71.9839	830	33.3939	71.7997
86	33.4576	71.8732	235	33.7882	72.0937	384	33.8778	72.2331	533	33.7804	72.1139	682	33.6448	71.9844	831	33.3926	71.7965
87	33.4592	71.8742	236	33.7877	72.0956	385	33.8793	72.2326	534	33.781	72.1122	683	33.6434	71.9855	832	33.3916	71.7933
88	33.4607	71.8766	237	33.7865	72.0984	386	33.8805	72.2319	535	33.7816	72.1106	684	33.6411	71.9859	833	33.3908	71.7903
89	33.4618	71.8793	238	33.7861	72.1001	387	33.8812	72.2317	536	33.7824	72.1088	685	33.6402	71.9861	834	33.3892	71.7859

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# GPS COORDINATES OF HEE LEASED AREA BLOCK C

33.4629	71.8823	239	33.7858	72.1032	388	33.8819	72.2314	537	33.7839	72.1042	686	33.6376	71.984	835	33.3883	71.7835	
33.4629	71.8837	240	33.7857	72.1052	389	33.8828	72.2313	538	33.7845	72.1022	687	33.635	71.9814	836	33.3869	71.7803	
33.4638	71.886	241	33.7847	72.1073	390	33.8836	72.2312	539	33.7846	72.1002	688	33.6336	71.9799	837	33.3864	71.7791	
33.4649	71.889	242	33.7841	72.1091	391	33.8845	72.2311	540	33.7855	72.0974	689	33.633	71.9797	838	33.385	71.7759	
33.4667	71.8933	243	33.7825	72.1123	392	33.8854	72.2307	541	33.7864	72.0939	690	33.6294	71.9795	839	33.383	71.7722	
33.4683	71.8969	244	33.7819	72.1148	393	33.8863	72.2306	542	33.7869	72.0906	691	33.6272	71.9793	840	33.3814	71.7693	
33.4702	71.8984	245	33.781	72.1175	394	33.8873	72.2295	543	33.7869	72.0901	692	33.6232	71.979	841	33.3799	71.7668	
33.4731	71.9001	246	33.7791	72.1215	395	33.89	72.2291	544	33.787	72.0887	693	33.6208	71.9792	842	33.378	71.7636	
33.4744	71.9017	247	33.7777	72.1248	396	33.8924	72.2301	545	33.7872	72.0875	694	33.6204	71.9792	843	33.3758	71.7595	
33.476	71.9034	248	33.7773	72.1264	397	33.8942	72.2308	546	33.7872	72.0867	695	33.6173	71.9793	844	33.3727	71.7513	
33.478	71.9049	249	33.7767	72.1288	398	33.8966	72.2322	547	33.7872	72.0848	696	33.6118	71.9791	845	33.3724	71.75	
33.4801	71.9058	250	33.7756	72.1321	399	33.8996	72.2326	548	33.7872	72.083	697	33.6056	71.9798	846	33.3723	71.7496	
33.4825	71.9066	251	33.7745	72.135	400	33.8995	72.2348	549	33.7871	72.0811	698	33.6047	71.9798	847	33.3719	71.7478	
33.4835	71.9065	252	33.7736	72.1374	401	33.8993	72.2351	550	33.7869	72.0793	699	33.6031	71.9799	848	33.3708	71.7462	
4	33.4847	71.9035	253	33.7729	72.1411	402	33.8988	72.2365	551	33.7864	72.0777	700	33.6009	71.9801	849	33.3681	71.7416
5	33.4874	71.9057	254	33.7726	72.1433	403	33.8971	72.235	552	33.7855	72.0769	701	33.5955	71.9802	850	33.3672	71.7398
6	33.4897	71.9081	255	33.7726	72.1456	404	33.8956	72.2341	553	33.7844	72.0755	702	33.5907	71.9794	851	33.3662	71.7383
7	33.4908	71.9111	256	33.7724	72.149	405	33.8922	72.2322	554	33.7836	72.0736	703	33.5891	71.9792	852	33.3658	71.7377
8	33.492	71.9139	257	33.772	72.1525	406	33.8901	72.2313	555	33.7824	72.0723	704	33.587	71.9785	853	33.3644	71.7356
9	33.4933	71.9166	258	33.7716	72.1559	407	33.8886	72.231	556	33.7814	72.0721	705	33.5847	71.9768	854	33.3623	71.7333
10	33.4944	71.9199	259	33.7715	72.159	408	33.8869	72.2316	557	33.7805	72.0723	706	33.5824	71.9745	855	33.361	71.7318
11	33.4952	71.9236	260	33.7711	72.1624	409	33.8868	72.2316	558	33.7788	72.0742	707	33.5818	71.9735	856	33.3594	71.7308
12	33.4963	71.9258	261	33.7707	72.1662	410	33.8847	72.2325	559	33.7782	72.0746	708	33.581	71.9722	857	33.3574	71.7289
13	33.4977	71.9289	262	33.7705	72.17	411	33.8812	72.2336	560	33.778	72.0747	709	33.5799	71.9698	858	33.3554	71.7266
14	33.4983	71.9308	263	33.7696	72.1739	412	33.8796	72.2344	561	33.7772	72.075	710	33.5798	71.967	859	33.3532	71.7236
15	33.4993	71.9321	264	33.7686	72.1762	413	33.8773	72.2356	562	33.7763	72.0756	711	33.5794	71.965	860	33.3519	71.722
16	33.5003	71.9343	265	33.7674	72.1785	414	33.8756	72.2367	563	33.7761	72.0758	712	33.5785	71.9617	861	33.351	71.7214
17	33.5045	71.9372	266	33.7663	72.182	415	33.8739	72.2372	564	33.7749	72.0769	713	33.5772	71.959	862	33.3492	71.7206
18	33.5061	71.9394	267	33.7656	72.1851	416	33.8737	72.2373	565	33.7739	72.0782	714	33.5752	71.9552	863	33.3484	71.7204
19	33.5064	71.9397	268	33.7655	72.1885	417	33.8724	72.238	566	33.7713	72.0807	715	33.5731	71.9528	864	33.3468	71.72

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## 5. Date of filing of EIA.

6. After careful review of the Environmental Impact Assessment (EIA) report and comments thereon, the Environmental Protection Agency, Govt. of Khyber Pakhtunkhwa has decided to accord its **Construction Phase Environmental Approval** to the Environmental Impact Assessment (EIA) Report of "**Placer Gold Mining Project (Block C) by M/s Himalayan Earth Exploration (Pvt.) Ltd. at District Nowshera and Kohat**" in accordance with the Khyber Pakhtunkhwa Environmental Protection Act, 2014 and the Khyber Pakhtunkhwa Environmental Assessment Rules, 2021, subject to the following terms and conditions:

- a. This approval is accorded under Section 13 of the Khyber Pakhtunkhwa Environmental Protection Act 2014.
- b. This Approval is accorded in light of the decision taken under Agenda Item No. 06 in the 2nd Environmental Protection Council (EPC) meeting held dated 11/09/2024 and Administrative Department Notification No. SO(Env)/CCFEWD/4-2/2023/EPC/V-III dated 22/01/2025.
- c. This approval does not absolve the proponent of the duty to obtain any other approval or clearance that may be required under any law in force. The proponent shall have to obtain NOCs required from other departments under the prevailing laws/rules of the Government before the start of the project.
- d. The proponent shall adopt all precautionary and mitigation measures identified in EIA report, replies submitted against various queries of this Agency, as well as any un-anticipated impacts during the construction and operation phase of project.
- e. Dust suppression through water sprinkling and green belt development shall be ensured during excavation and transportation activities.
- f. Noise control shall be maintained through acoustic insulation of noisy equipment and scheduled restricted operation times to minimize nuisance to nearby communities.
- g. All the vehicles shall be properly covered during transportation of the excavated materials.
- h. All mine tailings, waste rocks, and overburden shall be stored at designated safe disposal sites away from flood-prone or ecologically sensitive zones.
- i. Hazardous waste shall be managed strictly as per the Hazardous Substances Rules, 2003 and disposed of through licensed facilities.
- j. No open burning of waste shall be carried out. Waste shall be segregated, labeled, and disposed of as per NEQS and solid waste management protocols.
- k. All vehicles, generators and other equipment shall be properly tuned and maintained in good working condition in order to minimize emission of pollutants.
- l. The proponent is bound to control its emissions, noise and effluents & shall not exceed the permissible limit of National Environmental Quality Standard (NEQS).
- m. Solid waste of the project shall properly be disposed of in environmentally friendly manner. The waste shall not be disposed of or burnt openly.
- n. The proponent shall ensure that the proposed activity does not encroach upon any designated forest area or any other sensitive receptors.
- o. All mining equipment and vehicles shall be kept in good mechanical order and will be tuned-up regularly to maximize efficiencies and minimize fuel consumption and exhaust emissions.
- p. Wildlife protection measures must be in place. No hunting, trapping, or trading of wildlife shall be permitted in the project area.
- q. Any change in project location, design, scope, production capacity, or technology shall be communicated to EPA-KP and shall require prior approval.
- r. The proponent shall implement the full Environmental Management Plan (EMP) as presented in the EIA report, and all mitigation measures must be followed and adhered to throughout the project lifecycle.
- s. Monitoring should be conducted as per NEQS and reports should be submitted to EPA.
- t. Dredge ponds shall be isolated from the River by an embankment that prevents mixing of these waters as well as dredge and sediment ponds shall be maintained as a zero discharge, closed circuit system.
- u. Sediment barriers and silt traps must be installed to prevent erosion and turbidity in adjacent waterbodies. Furthermore, the mining activity shall not damage the ecosystem.
- v. Surface water abstraction must be sustainable and based on a permit from the Irrigation Department.
- w. The proponent shall not discharge untreated waste water into the surface water body. All the effluents shall be properly treated to achieve NEQS compliance before final discharge.

x. The proponent shall ensure the Corporate Social Responsibility (CSR) activities implementation. A periodic implementation report shall be submitted to this Agency.

y. Mining shall be done in such a way as not to disturb the natural flow of the river/watershed and water requirement of the lower riparian of the area.

z. Proper mitigation measures shall be adopted to ensure the natural flow of the watershed/seasonal river and water requirement of the lower riparian in the mining leased area.

aa. Sign Boards shall be installed at the proper site having precautions/instructions for the workers/visitors. Existing Right of Way (RoW) shall not be disturbed.

bb. The use, storage or possession of mercury within the leased area is strictly prohibited under all circumstances. Mercury shall not be used for gold extraction or for any other process associated with the project.

cc. The Gold Room shall be located at a minimum distance of 500 meters from the any nearest water body, designed for zero effluent discharge and operated strictly as per the International Cyanide Management Code (ICMC) standards to prevent risk of contamination.

dd. All cyanide handling, storage, and processing must conform to the International Cyanide Management Code (ICMC) standards.

ee. Any leakage, spill, or exceedance of NEQS shall result in immediate suspension of operations and mandatory third-party environmental audit at the proponent's cost.

ff. The proponent shall conduct a study on potential release of naturally occurring heavy metals (e.g arsenic, lead, cadmium etc) due to sediment disturbance during mining and excavation along with ecological assessment study including flora and fauna and shall be submitted prior to commencement of activities. Failure to provide these reports shall result in withholding of operational clearance.

gg. As submitted on the Affidavit, the proponent shall be responsible for the use of mercury in the leased area.

hh. The proponent shall be responsible for both legal and illegal mining activities within the leased area.

ii. Plantation shall be carried out as per the submitted plan and in addition to that annual 2000 trees shall be planted and raised within the ambit of 1 km area of the project site.

jj. The proponent must establish an on-site clinic/first aid facility, provide clean drinking water, and ensure health safety for all workers.

kk. Personal Protective Equipment (PPE) must be provided to all employees, including gloves, masks, safety boots, earplugs, and helmets. Health and safety training must be conducted quarterly for all workers. All workers shall be insured for accident, injury, and life.

ll. Risk Management and Emergency Response Plans (ERP) addressing potential accidents, chemical spills and natural hazards must be developed and periodically updated for spills, floods, landslides, and accidents.

mm. The proponent shall ensure that all excavated areas are backfilled with tailings and overburden material in properly compacted layers so as to prevent ground subsidence.

nn. In case original topsoil is removed, the same shall be stockpiled separately and subsequently reapplied over restored areas to reclaim and maintain soil fertility.

oo. If natural drainage channels are altered or disturbed during mining or allied operations, the proponent shall reconstruct and stabilize the same to maintain natural flow regimes and prevent waterlogging and erosion.

pp. Should soil degradation occur as a result of project activities, the proponent shall apply organic manure or compost in affected areas to enhance soil structure and productivity.

qq. In case of vegetation clearance, the proponent shall undertake compensatory plantation of indigenous trees, shrubs, and grasses suited to the local ecological and climatic conditions.

rr. Where bare or unstable surfaces are created, fast-growing pioneer species shall be planted immediately to stabilize the soil and establish canopy cover.

ss. Upon completion of initial stabilization works, fruit-bearing and fodder species shall be introduced progressively to promote ecological restoration and support local community livelihoods.

tt. Where project operations are situated in proximity to water bodies or access roads, the proponent shall establish green belts and buffer zones to serve as natural barriers against dust dispersion, noise, and surface runoff.

uu. The proponent shall coordinate with Labour Department to ensure compliance with labour welfare laws, workforce trainings and occupational safety standards. All the labour related issues including disputes, grievances and workplace safety violation shall be promptly addressed in consultation with the said Department and reported to this Agency.

vv. In case tailings are generated during the course of mineral processing, their storage and management shall be carried out in a manner that prevents contamination of surface and groundwater resources, strictly adhering to the National Environmental Quality Standards (NEQS).

ww. During site restoration, all rehabilitated pits shall be properly leveled, graded, and compacted to preclude the formation of depressions or stagnant water bodies, thereby eliminating potential public health and vector-breeding risks.

xx. Grievance redress mechanisms must be in place for the local community, including a complaints register, contact hotline, and a community liaison officer.

yy. The company shall constitute local committees for surface rent, CSR, resettlement, and other issues, and share the details with this Agency.

zz. All the issues regarding land acquisition (if any) and surface rent shall be settled prior to the commencement of excavation work on priority basis.

aaa. Preference shall be given to local communities in employment and training opportunity. Non-technical jobs shall be provided to the locals. Details of the same shall be shared with this Agency.

bbb. Quarterly Environmental Compliance Reports shall be submitted to this Agency including: Monitoring reports (air, water, soil, noise), Waste generation and disposal logs, Community consultation updates, CSR (Corporate Social Responsibility) initiatives.

ccc. The company shall conduct quarterly soil and water quality testing in the presence of EPA laboratory representatives.

ddd. The management shall be bound to adopt any additional mitigation measures suggested by EPA from time to time during construction & operation of the project activities.

eee. The proponent shall bear sole civil and criminal responsibility for any direct or indirect environmental damage, contamination, accident, or illegal mining activity occurring within or adjacent to the leased area during or after project operations.

fff. If at any stage, the data, commitments, or documents submitted by the proponent or its consultant are found to be false, misleading, or incomplete, this Environmental Approval shall automatically stand revoked without prior notice, and legal action may be initiated under Sections 17(2) and 24 of the Khyber Pakhtunkhwa Environmental Protection Act, 2014.

ggg. The affidavit submitted by the proponent holding itself responsible for legal and illegal mining within the lease area shall be treated as a legally binding instrument enforceable under the law. Any breach or negligence in controlling illegal activities within the lease shall be deemed a violation of the KP Environmental Protection Act, 2014.

hhh. The proponent shall indemnify and hold harmless this Agency, and its officers from any claims, losses, damages, or litigation arising out of project activities, accidents, or environmental contamination.

iii. This approval is non-transferable. Any change in project ownership, management, or lease transfer shall automatically suspend the approval until revalidation by EPA upon submission of updated documents and compliance record.

jjj. In case of any environmental damage resulting from floods, landslides, or natural disasters, the proponent shall immediately implement restoration and compensation measures at its own cost, and report to this Agency immediately.

kkk. EPA reserves the right to conduct surprise inspections, compliance audits, or environmental sampling at any time without prior notice. The cost of third-party monitoring or analytical verification, if deemed necessary, shall be borne by the proponent.

lll. Any violation of these terms, non-compliance with quarterly monitoring requirements, or failure to control illegal mining within the lease area shall render this approval null and void and shall trigger enforcement action under Sections 17 and 18 of the KP EPA Act, 2014.

mmm. The proponent shall remain responsible for environmental degradation or contamination discovered within and after closure or abandonment of the project, if such impacts are proven to be linked to its operations.

nnn. The proponent shall ensure continuous coordination with local administration, Irrigation, Fisheries, and Wildlife Departments. Any interdepartmental dispute, encroachment issue, or local grievance unresolved within 30 days shall trigger EPA's intervention, and cost of resolution shall be borne by the proponent.

ooo. EPA shall not be held liable for any environmental, social, or economic losses resulting from the project activities.

7. The proponent shall be liable for correctness and validity of the information supplied by the environmental consultant.

8. The proponent shall be liable for compliance of Rule 14, 15, 18, 19, 20 & 21 of Khyber Pakhtunkhwa Environmental Assessment Rules, 2021, regarding approval, confirmation of compliance, entry, inspections and monitoring.

9. Any change in the approved project shall be communicated to EPA Khyber Pakhtunkhwa and shall be commenced after obtaining the approval.

10. There shall be no legal case pending in the courts against the project.

11. This approval shall be treated as null and void if all or any of the conditions mentioned above is/are not complied with.

12. In exercise of the power under Section 13 of the Khyber Pakhtunkhwa Environmental Protection Act 2014, the undersigned is pleased to approve the **EIA Report** for Construction Phase Environmental Approval of "**Placer Gold Mining Project by M/s Himalayan Earth Exploration Private Limited (Block C), District Nowshera and Kohat**" with the above mentioned terms and conditions.

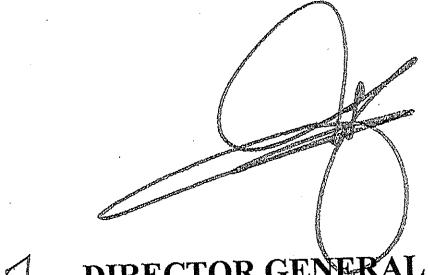
Dated: 17/11/2025

No. EPA/EIA/PlacerGold/Mining/ HEE/Block-C/Nowshera&Kohat/25/160-64

Tracking Code:



<https://epakp.gov.pk/environmental-approvals/>

  
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