



T.C.
ÇEVRE, ŞEHİRCİLİK VE İKLİM DEĞİŞİKLİĞİ BAKANLIĞI
Çevresel Etki Değerlendirmesi, İzin ve Denetim Genel Müdürlüğü

T.C.
HATAY VALİLİĞİ
ÇEVRE, ŞEHİRCİLİK VE İKLİM DEĞİŞİKLİĞİ İL MÜDÜRLÜĞÜ

Karar Tarihi : 17-06-2025
Karar No : 26634441 220-02 E-2025189

ÇEVRESEL ETKİ DEĞERLENDİRME BELGESİ

29.07.2022 tarih ve 31907 sayılı Resmi Gazete’de yayımlanarak yürürlüğe giren Çevresel Etki Değerlendirmesi Yönetmeliği’nin Ek-II listesinde yer alan **‘Dört Yol-Hassa Bağlantı Yolu ve Demiryolu Bağlantısı’** projesi ile ilgili olarak inceleme-değerlendirme yapılmış ve Proje Tanıtım Dosyasında çevresel etkilere karşı alınması öngörülen önlemler yeterli görülmüştür. Ayrıca ÇED Raporu hazırlanmasına gerek bulunmadığı tespit edilmiş olup, söz konusu projeye ÇED Yönetmeliğinin 17. Maddesi gereğince Valiliğimizce **“Çevresel Etki Değerlendirmesi Gerekli Değildir”** karar verilmiştir.

İsmail CEYLAN
Çevre, Şehircilik ve İklim Değişikliği İl Müdürü

Proje Sahibi : T.C. Ulaştırma ve Altyapı Bakanlığı, Altyapı Yatırımları Genel Müdürlüğü
Proje Yeri : Hatay İli, Dört Yol, Hassa, İskenderun, Kırıkhan, Payas İlçesi, Karayılan, Bekta’lı, Demrek, Karakese ve Konaklı Mahalleri Mevki
Kapasite : Kırma - Eleme Tesisi Kapasitesi: 250.000 ton/yıl
Hazır Beton Santrali Kapasitesi: 100 m³/saat

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202532.1219	4064805.1184	36.004000	36.230000	202107.1100	4065531.1217	36.700990	36.261538
202525.5015	4064805.1184	36.004000	36.230000	202107.1100	4065531.1217	36.700990	36.261538
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202501.4007	4064703.0319	36.004167	36.229500	202107.1100	4065531.1217	36.700990	36.261538
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202490.0900	4064709.0142	36.004210	36.229452	202107.1100	4065531.1217	36.700990	36.261538
202487.1692	4064710.1680	36.004221	36.229420	202107.1100	4065531.1217	36.700990	36.261538
202481.3365	4064714.3443	36.004254	36.229332	202107.1100	4065531.1217	36.700990	36.261538
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202469.0244	4064720.1052	36.004311	36.229104	202107.1100	4065531.1217	36.700990	36.261538
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202451.8174	4064724.3994	36.004345	36.229008	202107.1100	4065531.1217	36.700990	36.261538
202445.3886	4064730.5576	36.004392	36.228933	202107.1100	4065531.1217	36.700990	36.261538
202439.8129	4064732.2234	36.004405	36.228892	202107.1100	4065531.1217	36.700990	36.261538
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202419.1212	4064742.0744	36.004489	36.228658	202107.1100	4065531.1217	36.700990	36.261538
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202399.1167	4064751.7132	36.004571	36.228431	202107.1100	4065531.1217	36.700990	36.261538
202395.4253	4064753.0835	36.004582	36.228400	202107.1100	4065531.1217	36.700990	36.261538
202391.1181	4064770.6071	36.004731	36.228000	202107.1100	4065531.1217	36.700990	36.261538
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202312.9083	4064977.1915	36.006500	36.224017	202107.1100	4065531.1217	36.700990	36.261538
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202250.7527	4065242.2316	36.008781	36.220186	202107.1100	4065531.1217	36.700990	36.261538
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253052.4391	4069030.7840	36.732907	36.234308
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253079.9603	4068207.2228	36.725862	36.234928
253094.8198	4068143.4941	36.725292	36.235115
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253088.7280	4067673.1500	36.721056	36.235199
253082.0580	4067636.4728	36.720724	36.235136
253081.4188	4067632.9929	36.720692	36.235130
253080.3858	4067627.4246	36.720642	36.235120
253078.5350	4067617.1157	36.720554	36.235103
253077.4470	4067612.1578	36.720503	36.235092
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253072.5316	4067588.4116	36.720288	36.235045
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253069.4177	4067574.4429	36.720162	36.235015
253068.7826	4067571.6834	36.720137	36.235008
253065.7432	4067558.8545	36.720021	36.234979
253065.0718	4067556.1136	36.719996	36.234972
253061.4434	4067541.7119	36.719863	36.234936
253060.7312	4067538.9717	36.719840	36.234929
253058.8016	4067531.6597	36.719774	36.234910
253049.9480	4067500.6291	36.719492	36.234821
253046.7658	4067490.1216	36.719397	36.234788
253036.6237	4067458.5317	36.719110	36.234685
253026.3267	4067429.6594	36.718847	36.234579
253022.4807	4067419.3763	36.718753	36.234540
253009.7272	4067387.0346	36.718458	36.234408
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252988.0524	4067281.3773	36.717502	36.234199
252990.1935	4067215.9742	36.716913	36.234244
252988.0524	4067150.5711	36.716324	36.234241
252961.6383	4067085.4480	36.715736	36.234191
252970.9788	4067020.8839	36.715152	36.234092
252956.1193	4066957.1552	36.714574	36.233947
252942.9053	4066912.0989	36.714165	36.233814
252937.9903	4066896.6994	36.714025	36.233784
252937.0875	4066893.5836	36.713997	36.233754
252936.2633	4066890.4478	36.713968	36.233746
252936.2226	4066890.2748	36.713967	36.233746
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252941.8008	4066883.6838	36.713909	36.233810
252946.2584	4066878.4489	36.713863	36.233862
252950.5583	4066873.4289	36.713819	36.233912
252954.7481	4066868.5589	36.713776	36.233960
252958.8721	4066863.7949	36.713734	36.234008
252962.8472	4066859.2366	36.713694	36.234054
252968.7218	4066854.8111	36.713655	36.234098
252970.4945	4066850.5389	36.713616	36.234142
252974.1599	4066846.4140	36.713582	36.234184
252977.7262	4066842.4327	36.713547	36.234228
252981.1910	4066838.5951	36.713513	36.234266
252984.5355	4066834.9212	36.713481	36.234304
252985.2445	4066834.1490	36.713474	36.234312
253002.0453	4066816.2893	36.713318	36.234506
253016.5427	4066801.4736	36.713188	36.234673
253031.3232	4066786.9516	36.713061	36.234843
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253061.7321	4066758.7898	36.712815	36.235192
253077.3451	4066745.1644	36.712697	36.235371
253093.2204	4066731.8513	36.712581	36.235553
253109.3619	4066718.8475	36.712468	36.235738
253125.7519	4066706.1671	36.712358	36.235925
253142.3918	4066693.8092	36.712251	36.236115
253159.2601	4066681.7851	36.712147	36.236308
253176.7769	4066670.0935	36.712047	36.236503
253193.7129	4066658.7419	36.711949	36.236700
253211.2724	4066647.7315	36.711854	36.236900
253229.0416	4066637.0710	36.711763	36.237101
253247.0158	4066626.7832	36.711675	36.237307
253265.1976	4066616.8066	36.711590	36.237513
253283.5581	4066607.2170	36.711508	36.237722
253305.5406	4066596.2808	36.711415	36.237971
253306.4317	4066595.8508	36.711412	36.237981
253310.8269	4066593.7052	36.711394	36.238032
253315.5743	4066591.5105	36.711375	36.238085
253320.4376	4066589.2970	36.711356	36.238140
253325.4401	4066588.9213	36.711338	36.238187
253330.6219	4066584.5450	36.711316	36.238255
253335.9988	4066582.1008	36.711298	36.238316
253341.5153	4066579.6155	36.711275	36.238379
253347.2300	4066577.0612	36.711253	36.238444
253353.1115	4066574.4525	36.711231	36.238510

Çğnlık Dkım
Sahası-1
(Alan 78.156.89
m2)

253358.1633	4066571.7817	36.711209	36.238579
253364.9378	4066569.2629	36.711189	36.238644
253378.0189	4066563.2318	36.711137	36.238993
253384.7851	4066560.6782	36.711135	36.238992
253395.6912	4066554.1655	36.711062	36.239112
253406.2433	4066551.5145	36.711039	36.239112
253421.4167	4066545.1422	36.710995	36.239235
253454.0660	4066531.4579	36.710870	36.239523
253495.1089	4066528.8483	36.709170	36.245141
253506.6362	40665125.0550	36.679498	36.235340
253521.1820	4065966.7122	36.658957	36.231181
253593.4351	4062231.9559	36.675270	36.254195
266812.8445	4060245.0349	36.602944	36.250724
268091.3122	4060411.2944	36.655441	36.405219
268452.2596	4060260.3743	36.658170	36.409300
268527.3996	4060228.9564	36.657905	36.410149
268586.2157	4060204.3641	36.657698	36.410314
268591.5216	4060202.1456	36.657680	36.410374
268596.5912	4060200.0259	36.657662	36.410331
253661.2713	4075951.2036	36.735742	36.238930
253570.3811	4076000.3054	36.736160	36.237897
253607.0895	4076107.3703	36.737134	36.238273
253608.4776	4076110.7179	36.737165	36.238287
253632.5560	4076170.0831	36.737705	36.238538
253675.4088	4076277.5903	36.739685	36.239494
253710.3777	4076285.8534	36.739858	36.239519
253750.4511	4076290.7350	36.739892	36.239699
253803.7633	4076278.1086	36.738723	36.240120
253833.5114	4076267.0058	36.738630	36.240175
253845.9026	4076248.5310	36.738467	36.240091
253844.3233	4076188.9936	36.737931	36.240093
253845.6424	4076137.8716	36.737460	36.240034
253852.4023	4076106.7148	36.737192	36.240100
253858.1150	4076088.7835	36.736852	36.240106
253868.9097	4076038.7637	36.736584	36.241222
253874.2872	4076015.7530	36.736379	36.241294
253874.4486	4075998.0996	36.736220	36.241302
253874.6467	4075976.4386	36.736025	36.241301
253795.7840	4075956.5676	36.735825	36.240434
253794.9148	4075956.3417	36.735823	36.240425
253791.1576	4075955.2019	36.735812	36.240383
253787.4829	4075953.8189	36.735798	36.240342
253783.9066	4075952.1985	36.735783	36.240303
253782.6520	4075951.5614	36.735777	36.240289
253746.1022	4075932.4587	36.735595	36.239886
253727.3465	4075931.9777	36.735586	36.239678
253698.9121	4075936.1866	36.735618	36.239356
253697.4811	4075936.5866	36.735620	36.239340
253693.5737	4075936.9714	36.735622	36.239346
253687.5035	4075937.0322	36.735621	36.239278

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