

O/O THE ASSISTANT ENGINEER
RD III WD XIV (NH) PWD
CANACONA-GOIA

Entry No: 493

Date:- 10/09/2024

No.3/74/PWD/WDXIV(NH)/ADM/2024-25/545

Government of Goa,
Office of the Executive Engineer,

Works Division XIV(NH),
Public Works Department,

Fatorda- Margao

Date:- 21/08/2024

To,
The Dy. Conservator of Forest,
Goa Forest Department,
South Goa Division,
Aquem, Margao – Goa

Name of work:- Diversion of 28.18 ha (revised from 29.836 ha) of forest land for four lanning of existing NH-17 from km 475.040 to km 611.000 in the state of Goa on BOT (Toll) basis under NHDP-III (Patradev to Pollem Section) in South Goa Division in favour of the Executive Engineer WD Division VII (NH) Public Works Department, Panaji, Goa – Regarding Stage II compliance report.

Ref:-

1)No.6-952-2023-24-FD/649 dated:-21/05/2023.

2)No. GOA/PWD/CE(NH,R&B) F.G/2024-25/135 dated:-25/06/2024.

3)No.3/74/2024-25/PWD/WD-XIV/ASW/174 dated:13/08/2024.

Sir,

With reference to the above, a letter was received from CE (NH, R&B), PWD, Goa for compliance of stage I approved cases. As per the list of proposals submitted by the Forest Department the proposal at sr. no. 2 is FP/GA/ROAD/19984/2016 with an area of 28.18 Ha (29.836 originally) pertains to this office.

The pointwise compliances to conditions of Stage I clearance of the above-mentioned project is as follow: -

A. Conditions which need to be compelled prior to handing over of forest land by the State Forest Department.

Sr. No.	Conditions	Compliances
I.	The user Agency shall transfer online, the Net Present Value (NPV) of the forest land being diverted under this proposal, as per the guideline issued by Ministry vide letter no.5-3/2011-FC (Vol-I) dated 06/01/2022.The requisite funds shall be transferred through online portal into CAMPA account of the State concerned.	An amount of Rs.14,77,76,765.20 already deposited through online mode which includes Rs.10,28,07,403.00 towards Net Present Value.

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2.	The user Agency shall transfer the cost of raising and maintaining the Compensatory Afforestation over double the extent of degraded forest land in the State of Karnataka at the current wage rate in consultation with State Forest Department in the account of CAMPA of the concerned State through online portal. The scheme shall include demarcation of CA area using appropriate fencing. SMC works and appropriate provision to be provided for anticipated cost escalation for the works scheduled for subsequent years. CA will be maintained for 10 years.	An amount of Rs.14,77,76,765.20 already deposited through online mode which includes Rs.4,49,69,362.20 towards Net Present Value.
3.	The boundary of the diverted forest land shall be demarcated on ground at the project cost, by erecting four feet high reinforced cement concrete pillars. each inscribed with its serial number, distance from pillar to pillar and GPS co-ordinates.	The boundary pillars are fixed by our DPR consultants.
4.	All the funds received from the user agency under the project shall be transferred/deposited in CAMPA account only through e-portal (https://parivesh.nic.in/). Amount deposited through other mode will not be accepted as compliance of the Stage-I clearance.	Agreed and amount deposited in CAMPA account through online mode.
5.	The compliance report shall be uploaded on e-portal (https://parivesh.nic.in/).	Noted and Agreed.
6.	The KML file of the area diverted and CA area shall be uploaded on the e-green watch portal with all requisite details and same shall be submitted along with compliance report.	Noted and Agreed.
7.	Violation of any of these conditions will amount to violation of Forest (Conservation) Act, 1980 and action would be taken as prescribed in para 1.21 of Chapter 1 of the Handbook of comprehensive guidelines of Forest (Conservation) Act. 1980 as issued by this Ministry's letter No. 5-2/2017-FC dated 28.03.2019.	Noted and Agreed.

B. Conditions which need to be strictly complied on field after handing over of forest land to the user agency by the State Forest Department but the compliance in form of undertaking shall be submitted prior to Stage-II approval:

Sr. No.	Conditions	Compliances
1.	Legal status of the diverted forest land shall remain unchanged.	Noted and Agreed.
2.	The State of Goa ensure successful raising of Compensatory Afforestation in double the extent of degraded forest land in the State of	Noted.

	Karnataka as proposed by the State of Goa and its maintenance. The State Government shall submit a compliance of raising Compensatory Afforestation within two years of the sanction of the project. However, the State of Goa before handing over the land. And if so, intimate the required details along with Certificate of Suitability to the IRO for amending the conditions.	
3.	At the time of payment of the Net Present Value (NPV) at the then prevailing rate. The User Agency shall furnish an undertaking to pay the additional amount of NPV, if so determined, as per the final decision of the Hon'ble Supreme Court of India	Agreed and Undertaking enclosed.
4.	Mitigative measures to be prescribed by Chief Wildlife Warden shall be undertaken by the User Agency.	Agreed and will be undertaken.
5.	The User Agency shall restrict the width and number of trees to be felled to a minimum required extent and number as per their technical requirements, in line with the decision by Central Empowered Committee and Hon'ble Supreme Court in similarly placed NH 4A in the State of Goa	Agreed.
6.	All statutory clearances including Environment Clearance, if applicable shall be obtained before commencing the work in forest area.	Noted & Agreed.
7.	Suitable soil moisture conservation works needs to be taken up on either side of the road, wherever vulnerable. Further to stabilise the cutting and fillings and to prevent them from affecting the adjacent vegetation, suitable slope stabilisation measures including greening, shall be undertaken.	Agreed and will be undertaken during the execution phase of the project if required.
8.	During the construction process, strict engineering/other containment measures shall be adopted to prevent the cutting or the cut material from spilling over beyond the area diverted	Agreed and will be adopted during the construction process.
9.	The period of diversion under this approval shall be co-terminus with the period of lease to be granted in favour of the user agency or the project life, whichever is less.	Agreed.
10.	No labour camp shall be established on the forest land.	Agreed and Noted. Undertaking enclosed.
11.	The total forest area utilized for the project shall not exceed 28.18 ha.	Noted & Agreed.
12.	Sufficient firewood, preferably the alternate fuel, shall be provided by the User Agency to the labourer after purchasing the same from the	Noted & Agreed.

	State Forest Department or the Forest Development Corporation or any other legal source of alternate fuel.	
13.	The forest land proposed to be diverted shall under no circumstances be transferred to any other agency, department or person without prior approval of the Central Government;	Noted & Agreed.
14.	No damage to the flora and fauna of the adjoining area shall be caused.	Care will be taken to ensure no damages are caused.
15.	The layout plan of the proposal shall not be changed without the prior approval of the Central Government.	Noted and Agreed.
16.	The concerned Divisional Forest Officer, will monitor and take necessary mitigative measures to ensure that there is no adverse impact on the forests in the surrounding area.	Noted.
17.	The User Agency shall submit the annual self-compliance report in respect of the above stated conditions to the State Government and Integrated Regional Office, Bangalore by the end of March every year.	Noted and Agreed.
18.	The user Agency shall comply with all the provisions of the all Acts, Rules, Regulations, Guideline, Hon'ble Court Order(s) and NGT Order (s) pertaining to this project, if any, for the time being in force, as applicable to the project.	Noted and Agreed.

It is therefore requested to initiate necessary process for according Stage II under FCA 1980 for the above. It is further to inform that the state PWD has already forwarded DPR for the project and work will be taken up on receipt of sanction of Ministry.

Your cooperation in the above matter is solicited.

Yours faithfully,


Executive Engineer
WD XIV (NH), PWD

Copy to:-

1. The Principal Chief Engineer, PWD, Altinho, Panaji – Goa.
2. The Chief Engineer (NH,R&B) PWD, Altinho, Panaji - Goa.
3. The Superintending Engineer, CO-IX(NH), PWD, Panaji – Goa.
4. The Deputy Conservator of forest (M&E), Forest Department, Altinho, Panaji – Goa....with a request to process for Stage-II approval.
5. The Assistant Engineer, SD-III, WD-XIV(NH), PWD, Canacona – Goa.



Government of Goa
OFFICE OF THE DY. CONSERVATOR OF FORESTS,
South Goa Division,
Aquem, Margao-Goa, 403 601

Ph/Fax: - 0832-2750246/2751462 E mail: dcfsouth-forest.goa@nic.in/dcfsouthivagmail.com

No.6/FCA-78/ROAD/DCFS/TECH/2024-25/1022

Dated : 28/08/2024
Sravana, 1946 (Saka)

To,

The Executive Engineer,
Works Division XIV(NH),
Public Works Department,
Fatorda, Margao - Goa.

Sub: Diversion of 28.18 ha (revised from 29.836 ha) of forest land for four lanning of existing NH-17 from Km 475.040 to Km 611.000 in the State of Goa on BOT (Toll) basis under NHDP-III (Patradevi to Pollem Section) in South Goa Division - Regarding Stage I compliance report.

Ref : No.3/74/PWD/WDXIV(NH)/ADM/2024-25/545 dated 21/08/2024.

Sir,

With reference to the subject cited above, the following shortcomings are noticed in the compliance report submitted by you vide above referred letter.

Sr. No.	Condition No.	Observation
1	A. 1	The Net Present Value of the Forest Land is Rs. 4,49,69,362.20/- instead of Rs.10,28,07,403/-
2	A. 2	The compensatory Afforestation Value of the Forest Land is Rs. 10,28,07,200/- instead of Rs.4,49,69,362.20/-
3	A. 3	The details of boundary pillars alongwith GPS coordinates are required to be submitted.

You are requested to submit the compliance of the above alongwith challan / receipt of the payment made towards the Net Present Value and Compensatory Afforestation for processing the proposal for Stage II approval.

Yours faithfully,

(Anand Jadhav, IFS)

Dy. Conservator of Forests
South Goa Division
Margao-Goa.

No.3/74/PWD/WDXIV(NH)/ADM/2024-25/677
Government of Goa,
Office of the Executive Engineer,
Works Division XIV(NH),
Public Works Department,
Fatorda- Margao
Date:- 23/09/2024

To,
The Dy. Conservator of Forest,
Goa Forest Department,
South Goa Division,
Aquem, Margao – Goa

Name of work:- Diversion of 28.18 ha (revised from 29.836 ha) of forest land for four lanning of existing NH-17 from km 475.040 to km 611.000 in the state of Goa on BOT (Toll) basis under NHDP-III (Patradev to Pollem Section) in South Goa Division in favour of the Executive Engineer WD Division VII (NH) Public Works Department, Panaji, Goa
– **Regarding Stage I compliance report.**

Ref:-

- 1) No.3/74/PWD/WDXIV(NH)/ADM/2024-25/545 dated:21/08/2024.
- 2) No.6/FCA-78/ROAD/DCFS/TECH/2024-25/1125 dated:13/08/2024.


Sir,

With reference to above, the compliances of the observations raised are as follows:

Sr. No.	Conditions	Observation	Reply
1.	A.1	The Net Present Value of the Forest Land is Rs.4,49,69,362.20/- instead of Rs.10,28,07,403/-	An amount of Rs.14,77,76,765.20 is already deposited through online mode vide UTR No.CNRBR52024070984136565
2.	A.2	The Compensatory Afforestation Value of the Forest Land is Rs. 10,28,07,200/- instead of Rs.4,49,69,362.20/-	The copy of NEFT/RTGS challan is enclosed.
3.	A.3	The details of boundary pillars alongwith GPS coordinates are required to be submitted.	The GPS Co-ordinates of the boundary pillars fixed by DPR Consultant is enclosed. Currently clearing and cutting of overgrown bushes and shrubs along the alignment in and around the boundary pillars is in process.

The same is submitted for further needful.

Yours faithfully,


Executive Engineer
WD XIV (NH), PWD

Encl:As above

Copy to:-

- 1.The Chief Engineer (NH,R&B) PWD, Altinho , Panaji - Goa.
- 2.The Superintending Engineer, CO-IX(NH), PWD, Panaji – Goa.
- 3.The Assistant Engineer, SD-III, WD-XIV(NH), PWD, Canacona – Goa.

Chainage	LHS												RHS												
	UTM Coordinates				Degrees Minutes Seconds				Decimal Degrees				UTM Coordinates				Degrees Minutes Seconds				Decimal Degrees				
	X	Y	Latitude	Longitude	Lat	Lon	Latitude	Longitude	Lat	Lon	X	Y	Latitude	Longitude	Lat	Lon	Latitude	Longitude	Lat	Lon	X	Y	Latitude	Longitude	Lat
57000	395874.514	1673438.618	15	8	4.404	74	1	51.2	15.1345566	74.0308896	57000	395808.459	1673415.448	15	8	3.6402	74	1	48.993	15.1344445	74.0302758				
57005	395890.958	1673392.055	15	8	2.891	74	1	51.76	15.1341363	74.0310445	57005	395825.212	1673368.022	15	8	2.0992	74	1	49.5613	15.1339164	74.0304337				
57010	395909.234	1673345.500	15	8	1.378	74	1	52.38	15.1337162	74.0312165	57010	395843.397	1673321.433	15	8	0.5856	74	1	50.1774	15.1334960	74.0306048				
57015	395930.550	1673300.105	15	7	59.9	74	1	53.1	15.1333067	74.0314168	57015	395864.379	1673275.867	15	7	59.106	74	1	50.8871	15.1330849	74.0308020				
57020	395950.643	1673263.348	15	7	58.71	74	1	53.78	15.1329752	74.0316053	57020	395889.850	1673228.642	15	7	57.573	74	1	51.7474	15.1326590	74.0310409				
57025	395964.454	1673238.579	15	7	57.91	74	1	54.25	15.1327518	74.0317348	57025	395905.710	1673202.354	15	7	56.719	74	1	52.2826	15.1324220	74.0311896				
57030	396013.749	1673210.213	15	7	56.99	74	1	55.9	15.1324974	74.0321947	57030	395932.146	1673159.967	15	7	55.344	74	1	53.1746	15.1320399	74.0314374				
57035	396034.203	1673178.925	15	7	55.98	74	1	56.59	15.1322154	74.0323863	57035	395953.283	1673126.170	15	7	54.247	74	1	53.8877	15.1317352	74.0316355				
57040	396072.854	1673138.765	15	7	54.67	74	1	56.38	15.1318521	74.0323289	57040	395969.223	1673100.604	15	7	53.417	74	1	54.2555	15.1315048	74.0317849				
57045	396104.557	1673094.980	15	7	53.25	74	1	57.29	15.1314573	74.0325792	57045	395995.173	1673057.860	15	7	52.03	74	1	55.3011	15.1311194	74.0320281				
57050	396139.430	1673051.563	15	7	51.84	74	1	58.12	15.1310658	74.0328125	57050	396020.008	1673014.420	15	7	50.62	74	1	56.1396	15.1307277	74.0322610				
57055	396173.967	1673007.936	15	7	50.42	74	1	58.95	15.1306724	74.0330426	57055	396044.546	1672970.793	15	7	49.204	74	1	56.9681	15.1303343	74.0324911				
57060	396208.504	1672964.310	15	7	49	74	1	59.78	15.1302790	74.0332727	57060	396069.083	1672927.167	15	7	47.787	74	1	57.7966	15.1299409	74.0327213				
57065	396243.042	1672920.683	15	7	47.59	74	2	0.61	15.1298856	74.0335029	57065	396093.620	1672883.540	15	7	46.371	74	1	58.625	15.1295475	74.0329514				
57070	396277.543	1672877.034	15	7	46.17	74	2	1.438	15.1294920	74.0337327	57070	396118.104	1672839.880	15	7	44.954	74	1	59.4517	15.1291538	74.0331810				
57075	396312.094	1672832.728	15	7	44.73	74	2	2.23	15.1290925	74.0339627	57075	396143.301	1672795.415	15	7	43.51	74	2	60.2354	15.1287528	74.0333987				
57080	396346.482	1672788.585	15	7	43.75	74	2	2.7	15.1288205	74.0340833	57080	396168.884	1672750.389	15	7	42.665	74	2	61.0273	15.1283581	74.0336076				
57085	396380.826	1672744.523	15	7	42.78	74	2	3.092	15.1285492	74.0341922	57085	396194.794	1672705.319	15	7	41.781	74	2	61.8133	15.1279633	74.0338165				
57090	396415.124	1672700.474	15	7	41.18	74	2	3.563	15.1281606	74.0343232	57090	396220.707	1672660.249	15	7	40.917	74	2	62.6003	15.1275685	74.0340254				
57095	396449.325	1672660.175	15	7	39.77	74	2	3.832	15.1277144	74.0344542	57095	396246.620	1672615.179	15	7	39.009	74	2	63.3874	15.1271737	74.0342343				
57100	396483.577	1672619.915	15	7	38.32	74	2	4.101	15.1272682	74.0345851	57100	396272.533	1672570.109	15	7	37.145	74	2	64.1745	15.1267789	74.0344432				
57105	396517.829	1672579.655	15	7	36.87	74	2	4.370	15.1268220	74.0347160	57105	396298.446	1672525.039	15	7	35.280	74	2	64.9616	15.1263841	74.0346521				
57110	396552.081	1672539.395	15	7	35.42	74	2	4.639	15.1263758	74.0348469	57110	396324.359	1672480.969	15	7	33.415	74	2	65.7487	15.1259901	74.0348610				
57115	396586.333	1672499.135	15	7	33.97	74	2	4.908	15.1259296	74.0349777	57115	396350.272	1672435.899	15	7	31.550	74	2	66.5358	15.1255954	74.0350700				
57120	396620.585	1672458.875	15	7	32.52	74	2	5.177	15.1254834	74.0351085	57120	396376.185	1672390.829	15	7	29.685	74	2	67.3229	15.1252007	74.0352789				
57125	396654.837	1672418.615	15	7	31.07	74	2	5.446	15.1250372	74.0352393	57125	396402.098	1672345.759	15	7	27.820	74	2	68.1100	15.1248060	74.0354878				
57130	396689.089	1672378.355	15	7	29.62	74	2	5.715	15.1245910	74.0353701	57130	396428.011	1672300.689	15	7	25.955	74	2	68.8951	15.1244113	74.0356967				
57135	396723.341	1672338.095	15	7	28.17	74	2	5.984	15.1241448	74.0355009	57135	396453.924	1672255.619	15	7	24.090	74	2	69.6802	15.1240166	74.0359056				
57140	396757.593	1672297.835	15	7	26.72	74	2	6.253	15.1236986	74.0356317	57140	396479.837	1672210.549	15	7	22.225	74	2	70.4653	15.1236219	74.0361145				
57145	396791.845	1672257.575	15	7	25.27	74	2	6.522	15.1232524	74.0357625	57145	396505.750	1672165.479	15	7	20.360	74	2	71.2504	15.1232272	74.0363234				
57150	396826.097	1672217.315	15	7	23.82	74	2	6.791	15.1228062	74.0358933	57150	396531.663	1672120.409	15	7	18.495	74	2	72.0355	15.1228325	74.0365323				
57155	396860.349	1672177.055	15	7	22.37	74	2	7.060	15.1223600	74.0360241	57155	396557.576	1672075.339	15	7	16.630	74	2	72.8206	15.1224378	74.0367412				
57160	396894.601	1672136.795	15	7	20.92	74	2	7.329	15.1219138	74.0361549	57160	396583.489	1672030.269	15	7	14.765	74	2	73.6057	15.1220431	74.0369501				
57165	396928.853	1672096.535	15	7	19.47	74	2	7.598	15.1214676	74.0362857	57165	396609.402	1672010.199	15	7	12.900	74	2	74.3908	15.1216484	74.0371590				
57170	396963.105	1672056.275	15	7	18.02	74	2	7.867	15.1210214	74.0364165	57170	396635.315	1672010.129	15	7	11.035	74	2	75.1759	15.1212537	74.0373679				
57175	396997.357	1672016.015	15	7	16.57	74	2	8.136	15.1205752	74.0365473	57175	396661.228	1672010.059	15	7	9.170	74	2	75.9610	15.1208590	74.0375768				
57180	397031.609	1672016.015	15	7	15.12	74	2	8.405	15.1201290	74.0366781	57180	396687.141	1672010.059	15	7	7.305	74	2	76.7461	15.1204643	74.0377857				
57185	397065.861	1672016.015	15	7	13.67	74	2	8.674	15.1196828	74.0368089	57185	396713.054	1672010.059	15	7	5.440	74	2	77.5312	15.1200696	74.0379946				
57190	397100.113	1672016.015	15	7	12.22	74	2	8.943	15.1192366	74.0369397	57190	396738.967	1672010.059	15	7	3.575	74	2	78.3163	15.1196749	74.0382035				
57195	397134.365	1672016.015	15	7	10.77	74	2	9.212	15.1187904	74.0370705	57195	396764.880	1672010.059	15	7	1.710	74	2	79.1014	15.1192802	74.0384124				
57200	397168.617	1672016.015	15	7	9.32	74	2	9.481	15.1183442	74.0372013	57200	396790.793	1672010.059	15	7	0.845	74	2	79.8865	15.1188855	74.0386213				
57205	397202.869	1672016.015	15	7	7.87	74	2	9.750	15.1178980	74.0373321	57205	396816.706	1672010.059	15	7	0.000	74	2	80.6716	15.1184908	74.0388302				
57210	397237.121	1672016.015	15	7	6.42	74	2	10.019	15.1174518	74.0374629	57210	396842.619	1672010.059	15	7	0.845	74	2	81.4567	15.1180961	74.0390391				
57215	397271.373	1672016.015	15	7	4.97	74	2	10.288	15.1170056	74.0375937	57215	396868.532	1672010.059	15	7	1.690	74	2	82.2418	15.1177014	74.0392480				
57220	397305.625	1672016.015	15	7	3.52	74	2	10.557	15.1165594	74.0377245	57220	396894.445	1672010.059	15	7	2.535	74	2	83.0269	15.1173067	74.0394569				
57225	397339.877	1672016.015	15	7	2.07	74	2	10.826	15.1161132	74.0378553	57225	396920.358	1672010.059	15	7	3.380	74	2	83.8120	15.1169120	74.0396658				
57230	397374.129	1672016.015	15	7	0.62	74	2	11.095	15.1156670	74.0379861	57230	396946.271	1672010.059	15	7	4.225	74	2	84.5971	15.1165173	74.0398747				
57235	397408.381	1672016.015	15	7	0.87	74	2	11.364	15.1152208	74.0381169	57235	396972.184	1672010.059	15	7	5.070	74	2	85.3822	15.1161226	74.0400836				
57240	397442.633	1672016.015	15	7	0.12	74	2	11.633	15.1147746	74.0382477	57240	396998.097	1672010.059	15	7	5.915	74	2	86.1673	15.1157279	74.0402925				
57245	397476.885	1672016.015	15	7	0.62	74	2	11.902	15.1143284	74.0383785	57245	397024.010	1672010.059	15	7	6.760	74	2	86.9524						

574360	395797.897	1669419.585	15	5	53.6	74	1	49.23	15.0982221	74.0303417	574360	395758.722	1669436.066	15	5	54.13	74	1	47.9153	15.0983695	74.0299765
574400	395783.294	1669383.409	15	5	52.42	74	1	48.75	15.0978945	74.0302073	574400	395743.396	1669398.057	15	5	52.891	74	1	47.4076	15.0980253	74.0298354
574440	395771.067	1669347.056	15	5	51.24	74	1	48.34	15.0975654	74.0300950	574440	395730.159	1669358.590	15	5	51.605	74	1	46.97	15.0976680	74.0297139
574480	395762.320	1669310.308	15	5	50.04	74	1	48.05	15.0972329	74.0300151	574480	395720.433	1669317.534	15	5	50.267	74	1	46.6503	15.0972965	74.0296251
574520	395757.266	1669272.787	15	5	48.82	74	1	47.89	15.0968935	74.0299696	574520	395714.868	1669275.795	15	5	48.908	74	1	46.4701	15.0969190	74.0295750
574560	395755.984	1669234.948	15	5	47.58	74	1	47.85	15.0965514	74.0299593	574560	395713.498	1669233.709	15	5	47.539	74	1	46.4304	15.0965388	74.0295640
574600	395758.487	1669197.171	15	5	46.36	74	1	47.94	15.0962100	74.0299841	574600	395716.336	1669191.696	15	5	46.172	74	1	46.5317	15.0961585	74.0295921
574640	395764.748	1669159.833	15	5	45.14	74	1	48.16	15.0958727	74.0300349	574640	395723.354	1669150.177	15	5	44.822	74	1	46.7729	15.0953878	74.0296591
574680	395774.707	1669123.300	15	5	43.95	74	1	48.5	15.0954248	74.0301380	574680	395732.522	1669108.904	15	5	43.48	74	1	47.0861	15.0954110	74.0297461
574720	395788.526	1669087.561	15	5	42.79	74	1	48.97	15.0952203	74.0302681	574720	395747.199	1669069.750	15	5	42.208	74	1	47.5835	15.0950577	74.0298843
574760	395804.563	1669051.846	15	5	41.63	74	1	49.51	15.0948981	74.0304188	574760	395763.971	1669032.422	15	5	40.995	74	1	48.1508	15.0947209	74.0300419
574800	395821.875	1669016.095	15	5	40.47	74	1	50.09	15.0945756	74.0305813	574800	395781.539	1668996.145	15	5	39.817	74	1	48.7446	15.0943936	74.0302068
574840	395839.427	1668980.151	15	5	39.3	74	1	50.69	15.0942514	74.0307461	574840	395799.090	1668960.201	15	5	38.65	74	1	49.3378	15.0940694	74.0303716
574880	395848.202	1668962.179	15	5	38.72	74	1	50.98	15.0940892	74.0308285	574880	395807.866	1668942.228	15	5	38.066	74	1	49.6344	15.0939073	74.0304540
574900	395865.753	1668926.234	15	5	37.55	74	1	51.58	15.0937650	74.0309933	574900	395828.129	1668907.625	15	5	36.943	74	1	50.3182	15.0935953	74.0306440
574940	395883.391	1668890.114	15	5	36.38	74	1	52.17	15.0934392	74.0311588	574940	395845.748	1668871.941	15	5	35.784	74	1	50.9137	15.0932734	74.0308093
574980	395901.248	1668852.636	15	5	35.16	74	1	52.78	15.0931011	74.0313265	574980	395861.734	1668836.957	15	5	34.648	74	1	51.4543	15.0929578	74.0309595
575020	395920.322	1668813.238	15	5	33.88	74	1	53.42	15.0927457	74.0315056	575020	395873.758	1668801.979	15	5	33.511	74	1	51.8622	15.0926421	74.0310728
575040	395931.357	1668792.622	15	5	32.22	74	1	53.79	15.0925998	74.0316091	575040	395888.609	1668784.258	15	5	32.936	74	1	52.0273	15.0924821	74.0311187
575080	395927.730	1668748.061	15	5	31.76	74	1	53.68	15.0921568	74.0315772	575080	395885.134	1668747.407	15	5	31.737	74	1	52.2513	15.0921942	74.0311809
575120	395927.831	1668704.477	15	5	30.35	74	1	53.69	15.0917628	74.0315799	575120	395885.569	1668709.549	15	5	30.505	74	1	52.2715	15.0918070	74.0311865
575160	395923.101	1668663.497	15	5	29.01	74	1	53.54	15.0913922	74.0315376	575160	395881.664	1668670.423	15	5	29.231	74	1	52.1297	15.0915431	74.0311471
575200	395916.651	1668623.937	15	5	27.72	74	1	53.33	15.0910343	74.0314792	575200	395874.739	1668630.982	15	5	27.947	74	1	51.9203	15.0910963	74.0310890
575240	395910.079	1668584.840	15	5	26.44	74	1	53.11	15.0906774	74.0314197	575240	395868.167	1668591.526	15	5	26.662	74	1	51.7006	15.0907394	74.0310294
575280	395903.508	1668545.024	15	5	25.15	74	1	52.9	15.0903204	74.0313602	575280	395861.596	1668552.069	15	5	25.377	74	1	51.4917	15.0903825	74.0309699
575320	395896.941	1668505.596	15	5	23.87	74	1	52.68	15.0899637	74.0313007	575320	395855.022	1668512.600	15	5	24.091	74	1	51.2773	15.0900254	74.0309104
575360	395890.601	1668467.059	15	5	22.61	74	1	52.48	15.0896151	74.0312433	575360	395848.463	1668472.686	15	5	22.792	74	1	51.0635	15.0896643	74.0308510
575400	395885.400	1668429.371	15	5	21.39	74	1	52.31	15.0892742	74.0311964	575400	395842.935	1668432.038	15	5	21.468	74	1	50.8444	15.0892966	74.0308012
575440	395882.575	1668391.588	15	5	20.16	74	1	52.22	15.0889326	74.0311717	575440	395840.029	1668390.852	15	5	20.127	74	1	50.7911	15.0889242	74.0307759
575480	395882.731	1668353.569	15	5	18.92	74	1	52.23	15.0885889	74.0311747	575480	395840.379	1668349.435	15	5	18.779	74	1	50.8109	15.0885498	74.0307808
575520	395885.912	1668315.549	15	5	17.68	74	1	52.34	15.0882453	74.0312058	575520	395844.026	1668308.045	15	5	17.433	74	1	50.9392	15.0881758	74.0308164
575560	395892.276	1668277.571	15	5	16.45	74	1	52.56	15.0879023	74.0312666	575560	395851.059	1668267.205	15	5	16.105	74	1	51.1808	15.0878609	74.0308835
575600	395902.398	1668239.549	15	5	15.21	74	1	52.9	15.0875589	74.0312623	575600	395861.519	1668227.925	15	5	14.828	74	1	51.5369	15.0874522	74.0309825
575640	395913.373	1668201.117	15	5	13.96	74	1	53.28	15.0872167	74.0314660	575640	395872.511	1668189.431	15	5	13.577	74	1	51.9108	15.0871047	74.0310863
575680	395924.371	1668162.659	15	5	12.71	74	1	53.65	15.0868624	74.0315699	575680	395882.510	1668150.973	15	5	12.327	74	1	52.2848	15.0867575	74.0311902
575720	395935.370	1668124.201	15	5	11.46	74	1	54.03	15.0865175	74.0316738	575720	395894.508	1668112.515	15	5	11.077	74	1	52.6589	15.0864103	74.0312941
575760	395946.392	1668085.626	15	5	10.21	74	1	54.4	15.0861692	74.0317780	575760	395905.465	1668074.168	15	5	9.806	74	1	53.0316	15.0860640	74.0313977
575800	395956.789	1668045.166	15	5	8.909	74	1	54.75	15.0858080	74.0318763	575800	395915.217	1668036.768	15	5	8.618	74	1	53.3637	15.0857263	74.0314899
575840	395963.757	1668003.564	15	5	7.541	74	1	54.99	15.0854281	74.0319429	575840	395921.402	1667999.957	15	5	7.417	74	1	53.7673	15.0853938	74.0315490
575880	395965.195	1667960.785	15	5	6.149	74	1	55.05	15.0850451	74.0319580	575880	395922.736	1667962.841	15	5	6.210	74	1	53.5264	15.0850584	74.0315629
575920	395960.977	1667918.349	15	5	4.768	74	1	54.91	15.0846577	74.0319205	575920	395919.116	1667925.719	15	5	5.004	74	1	53.6106	15.0847226	74.0315307
575960	395952.567	1667877.827	15	5	3.448	74	1	54.64	15.0842910	74.0318439	575960	395911.284	1667887.925	15	5	3.704	74	1	53.2539	15.0843807	74.0314594
576000	395942.851	1667838.882	15	5	2.179	74	1	54.32	15.0839386	74.0317551	576000	395901.635	1667849.250	15	5	2.510	74	1	52.9634	15.0840307	74.0313712
576040	395933.093	1667800.090	15	5	0.915	74	1	54	15.0835875	74.0316659	576040	395891.777	1667810.458	15	5	1.246	74	1	52.6153	15.0836796	74.0312820
576080	395923.335	1667761.299	15	4	59.65	74	1	53.68	15.0832365	74.0315767	576080	395882.119	1667771.666	15	4	59.983	74	1	52.2942	15.0833285	74.0311928
576120	395913.578	1667722.507	15	4	58.19	74	1	53.36	15.0828854	74.0314875	576120	395872.361	1667732.875	15	4	58.719	74	1	51.9731	15.0829775	74.0311036
576160	395904.023	1667684.093	15	4	57.14	74	1	53.04	15.0825378	74.0314002	576160	395862.612	1667693.654	15	4	57.441	74	1	51.6523	15.0826225	74.0310415
576200	395897.689	1667646.482	15	4	55.91	74	1	52.83	15.0821975	74.0313428	576200	395854.375	1667652.686	15	4	56.107	74	1	51.3285	15.0822519	74.0309396
576240	395893.724	1667608.956	15	4	54.69	74	1	52.71	15.0818181	74.0313075	576240	395848.007	1667610.805	15	4	54.743	74	1	51.0243	15.0818731	74.0309006
576280	395893.525	1667571.222	15	4	53.46	74	1	52.71	15.0815170	74.0313072	576280	395848.654	1667568.628	15	4	53.37	74	1	50.7302	15.0814918	74.0308888
576320	395897.095	1667533.420	15	4	52.23	74	1	52.83	15.0811754	74.0313419	576320	395852.582	1667526.814	15							

578780	395450.724	1665430.232	15	3	43.72	74	1	38.19	15.0621451	74.0272753	578780	395410.278	1665417.166	15	3	43.291	74	1	36.8386	15.0620254	74.0268996
578820	395463.646	1665393.372	15	3	42.52	74	1	38.63	15.0618124	74.0273971	578820	395423.818	1665378.540	15	3	42.036	74	1	37.2977	15.0616766	74.0270271
578860	395477.626	1665355.833	15	3	41.3	74	1	39.1	15.0614736	74.0275287	578860	395437.757	1665341.109	15	3	40.82	74	1	37.7701	15.0613389	74.0271584
578900	395490.824	1665315.136	15	3	39.98	74	1	39.55	15.0611066	74.0276531	578900	395449.351	1665305.796	15	3	39.673	74	1	38.1636	15.0610202	74.0272657
578940	395495.400	1665269.466	15	3	38.5	74	1	39.71	15.0609936	74.0276976	578940	395452.947	1665272.120	15	3	38.577	74	1	38.289	15.0607159	74.0273025
578980	395487.803	1665224.569	15	3	37.03	74	1	39.46	15.0602874	74.0276287	578980	395447.551	1665238.317	15	3	37.476	74	1	38.1133	15.0604011	74.0272534
579020	395469.046	1665183.732	15	3	35.7	74	1	38.84	15.0599175	74.0274559	579020	395433.189	1665206.571	15	3	36.441	74	1	37.637	15.0601225	74.0272127
579060	395445.927	1665149.832	15	3	34.6	74	1	38.07	15.0596101	74.0272422	579060	395411.241	1665174.391	15	3	35.391	74	1	36.9067	15.0598308	74.0269185
579100	395422.813	1665117.187	15	3	33.53	74	1	37.3	15.0593141	74.0270285	579100	395388.127	1665141.745	15	3	34.325	74	1	36.1374	15.0595347	74.0270408
579140	395399.699	1665084.541	15	3	32.47	74	1	36.53	15.0590181	74.0268148	579140	395365.013	1665109.100	15	3	33.259	74	1	35.3681	15.0592387	74.0269411
579180	395376.585	1665051.895	15	3	31.4	74	1	35.76	15.0587220	74.0266012	579180	395341.899	1665076.454	15	3	32.194	74	1	34.5989	15.0589426	74.0269826
579220	395353.471	1665019.250	15	3	30.33	74	1	34.99	15.0584260	74.0263875	579220	395318.785	1665043.808	15	3	31.128	74	1	33.8296	15.0586466	74.0266038
579260	395330.442	1664986.720	15	3	29.27	74	1	34.23	15.0581310	74.0261746	579260	395295.990	1665011.043	15	3	30.058	74	1	33.0577	15.0583495	74.0265849
579300	395310.664	1664955.465	15	3	28.25	74	1	33.57	15.0578477	74.0259919	579300	395272.748	1664974.676	15	3	28.871	74	1	32.2981	15.0580198	74.0256384
579340	395299.480	1664923.789	15	3	27.22	74	1	33.2	15.0575609	74.0258891	579340	395257.573	1664931.065	15	3	27.45	74	1	31.7963	15.0576250	74.0254990
579380	395296.568	1664888.278	15	3	26.06	74	1	33.11	15.0572397	74.0258635	579380	395254.084	1664887.005	15	3	26.016	74	1	31.686	15.0572265	74.0254683
579420	395298.278	1664848.710	15	3	24.78	74	1	33.17	15.0568821	74.0258810	579420	395255.828	1664846.650	15	3	24.703	74	1	31.7503	15.0568618	74.0254862
579460	395298.985	1664806.090	15	3	23.39	74	1	33.2	15.0565469	74.0258894	579460	395256.589	1664809.317	15	3	23.488	74	1	31.7813	15.0565244	74.0254948
579500	395289.923	1664760.664	15	3	21.91	74	1	32.9	15.0560859	74.0258069	579500	395250.488	1664776.551	15	3	22.42	74	1	31.5819	15.0562279	74.0254394
579540	395266.111	1664720.864	15	3	20.61	74	1	32.11	15.0557251	74.0258570	579540	395233.361	1664747.971	15	3	21.488	74	1	31.0125	15.0559689	74.0252813
579580	395238.741	1664690.077	15	3	19.6	74	1	31.2	15.0554457	74.0253337	579580	395207.588	1664718.986	15	3	20.541	74	1	30.1537	15.0557058	74.0250427
579620	395211.534	1664660.756	15	3	18.65	74	1	30.29	15.0551796	74.0250818	579620	395180.380	1664689.664	15	3	19.583	74	1	29.2468	15.0554397	74.0247908
579660	395184.326	1664631.435	15	3	17.69	74	1	29.39	15.0549134	74.0248299	579660	395153.172	1664660.343	15	3	18.625	74	1	28.34	15.0551735	74.0245389
579700	395157.118	1664602.114	15	3	16.73	74	1	28.48	15.0546473	74.0245780	579700	395125.964	1664631.022	15	3	17.667	74	1	27.4332	15.0549074	74.0242870
579740	395130.895	1664573.376	15	3	15.79	74	1	27.61	15.0543865	74.0243562	579740	395098.299	1664600.648	15	3	16.674	74	1	26.5112	15.0546317	74.0240309
579780	395105.227	1664542.697	15	3	14.79	74	1	26.75	15.0541081	74.0240977	579780	395072.631	1664569.969	15	3	15.672	74	1	25.6561	15.0543533	74.0237934
579820	395078.216	1664511.370	15	3	13.77	74	1	25.85	15.0538268	74.0238477	579820	395047.441	1664540.685	15	3	14.715	74	1	24.6817	15.0540876	74.0235602
579860	395045.923	1664481.723	15	3	12.8	74	1	24.77	15.0535545	74.0235845	579860	395021.005	1664516.169	15	3	13.914	74	1	23.9351	15.0538469	74.0233153
579900	395006.628	1664459.529	15	3	12.07	74	1	23.46	15.0532823	74.0231839	579900	394990.876	1664499.016	15	3	13.351	74	1	22.9287	15.0535786	74.0230357
579940	394966.663	1664425.898	15	3	11.62	74	1	22.13	15.0532275	74.0228127	579940	394955.179	1664466.817	15	3	12.949	74	1	21.735	15.0533969	74.0227042
579980	394928.685	1664435.300	15	3	11.27	74	1	20.86	15.0531302	74.0224598	579980	394916.106	1664435.896	15	3	12.588	74	1	20.4281	15.0531966	74.0224311
580020	394898.277	1664422.061	15	3	10.83	74	1	19.84	15.0530093	74.0221775	580020	394873.706	1664456.757	15	3	11.959	74	1	19.011	15.0533219	74.0219475
580060	394876.196	1664399.893	15	3	10.11	74	1	19.1	15.0528080	74.0219730	580060	394840.054	1664422.281	15	3	10.832	74	1	17.8991	15.0530089	74.0216359
580100	394864.492	1664370.870	15	3	9.163	74	1	18.72	15.0525242	74.0218653	580100	394822.484	1664377.421	15	3	9.3697	74	1	17.3074	15.0526207	74.0214743
580140	394846.014	1664339.590	15	3	8.145	74	1	18.74	15.0522624	74.0218715	580140	394823.773	1664329.261	15	3	7.8026	74	1	17.3577	15.0521674	74.0214882
580180	394878.075	1664309.452	15	3	7.166	74	1	19.18	15.0519905	74.0219942	580180	394842.379	1664286.364	15	3	6.4093	74	1	17.9872	15.0517803	74.0216631
580220	394900.130	1664276.809	15	3	6.107	74	1	19.92	15.0516963	74.0220007	580220	394865.112	1664252.726	15	3	5.3178	74	1	18.7535	15.0514772	74.0218760
580260	394922.796	1664243.851	15	3	5.037	74	1	20.69	15.0513993	74.0224129	580260	394887.778	1664219.768	15	3	4.2485	74	1	19.5174	15.0511801	74.0220882
580300	394945.087	1664211.779	15	3	3.997	74	1	21.44	15.0511012	74.0226216	580300	394911.169	1664186.169	15	3	3.1585	74	1	20.3057	15.0508074	74.0223072
580340	394969.329	1664180.297	15	3	2.976	74	1	22.25	15.0508266	74.0228484	580340	394935.734	1664154.265	15	3	2.1238	74	1	21.1331	15.0505899	74.0225370
580380	394993.829	1664148.679	15	3	1.95	74	1	23.08	15.0505418	74.0230776	580380	394960.235	1664122.647	15	3	1.0983	74	1	21.9833	15.0503051	74.0227662
580420	395018.330	1664117.060	15	3	0.925	74	1	23.9	15.0502761	74.0233069	580420	394984.735	1664091.029	15	3	0.0729	74	1	22.7835	15.0500202	74.0229954
580460	395042.830	1664085.422	15	2	59.7	74	1	24.73	15.0499529	74.0235361	580460	395009.236	1664059.410	15	2	59.047	74	1	23.6087	15.0497354	74.0232246
580500	395067.331	1664053.824	15	2	58.87	74	1	25.56	15.0496872	74.0237653	580500	395033.737	1664027.792	15	2	58.022	74	1	24.4339	15.0494506	74.0234539
580540	395091.798	1664022.250	15	2	57.85	74	1	26.38	15.0494208	74.0239942	580540	395058.272	1663996.130	15	2	56.995	74	1	25.2603	15.0491653	74.0236874
580580	395115.985	1663992.442	15	2	56.88	74	1	27.19	15.0491433	74.0242204	580580	395084.528	1663963.862	15	2	55.949	74	1	26.1443	15.0488747	74.0239290
580620	395142.116	1663966.721	15	2	56.05	74	1	28.07	15.0489028	74.0244646	580620	395115.452	1663933.617	15	2	54.969	74	1	27.1844	15.0486205	74.0242179
580660	395171.984	1663945.458	15	2	55.36	74	1	29.08	15.0487118	74.0247433	580660	395150.761	1663908.631	15	2	54.161	74	1	28.3706	15.0483780	74.0245474
580700	395205.440	1663928.587	15	2	54.82	74	1	30.2	15.0485606	74.0250552	580700	395188.700	1663889.523	15	2	53.545	74	1	29.6349	15.0481208	74.0249011
580740	395242.118	1663913.371	15	2	54.33	74	1	31.43	15.0484245	74.0253970	580740	395225.912	1663874.082	15	2	53.047	74	1	30.8924	15.0478687	74.0252479
580780	395281.812	1663894.101	15	2	53.71	74	1	32.76	15.0482819	74.0257671	580780	395262.912	1663858.740	15	2						

583200	396103.963	1661704.209	15	1	42.56	74	2	0.615	15.0284882	74.0335042	583200	396058.980	1661705.428	15	1	42.591	74	1	59.1088	15.0284975	74.0330858
583240	396102.880	1661664.224	15	1	41.26	74	2	0.585	15.0281267	74.0334958	583240	396057.896	1661665.443	15	1	41.289	74	1	59.0783	15.0281359	74.0330773
583280	396101.796	1661624.238	15	1	39.95	74	2	0.554	15.0277652	74.0334873	583280	396056.813	1661625.457	15	1	39.988	74	1	59.0479	15.0277744	74.0330689
583320	396100.713	1661584.253	15	1	38.65	74	2	0.524	15.0274037	74.0334789	583320	396055.730	1661585.472	15	1	38.687	74	1	59.0175	15.0274129	74.0330604
583360	396099.630	1661544.268	15	1	37.35	74	2	0.494	15.0270422	74.0334704	583360	396054.646	1661545.487	15	1	37.385	74	1	58.9871	15.0270514	74.0330520
583400	396098.546	1661504.283	15	1	36.05	74	2	0.463	15.0266807	74.0334620	583400	396053.563	1661505.501	15	1	36.084	74	1	58.9567	15.0266899	74.0330435
583440	396097.463	1661464.297	15	1	34.75	74	2	0.433	15.0263192	74.0334535	583440	396052.479	1661465.516	15	1	34.782	74	1	58.9263	15.0263284	74.0330351
583480	396096.380	1661424.312	15	1	33.45	74	2	0.402	15.0259577	74.0334451	583480	396051.396	1661425.531	15	1	33.481	74	1	58.8958	15.0259669	74.0330266
583520	396095.296	1661384.327	15	1	32.15	74	2	0.372	15.0255962	74.0334366	583520	396050.313	1661385.545	15	1	32.179	74	1	58.8654	15.0256054	74.0330182
583560	396094.334	1661344.781	15	1	30.86	74	2	0.345	15.0252386	74.0334293	583560	396049.335	1661345.115	15	1	30.864	74	1	58.8386	15.0252399	74.0330107
583600	396094.563	1661305.289	15	1	29.57	74	2	0.359	15.0248816	74.0334330	583600	396049.568	1661304.612	15	1	29.545	74	1	58.8524	15.0248737	74.0330145
583640	396095.166	1661265.294	15	1	28.27	74	2	0.385	15.0245201	74.0334403	583640	396050.171	1661264.616	15	1	28.244	74	1	58.8784	15.0245122	74.0330218
583680	396095.768	1661225.298	15	1	26.97	74	2	0.411	15.0241586	74.0334475	583680	396050.773	1661224.621	15	1	26.942	74	1	58.9044	15.0241507	74.0330290
583720	396096.370	1661185.303	15	1	25.67	74	2	0.437	15.0237970	74.0334547	583720	396051.375	1661184.625	15	1	25.641	74	1	58.9304	15.0237891	74.0330362
583760	396096.972	1661145.307	15	1	24.37	74	2	0.463	15.0234355	74.0334619	583760	396051.977	1661144.630	15	1	24.339	74	1	58.9565	15.0234276	74.0330435
583800	396097.574	1661105.312	15	1	23.07	74	2	0.489	15.0230740	74.0334692	583800	396052.580	1661104.634	15	1	23.038	74	1	58.9825	15.0230661	74.0330507
583840	396098.177	1661065.316	15	1	21.76	74	2	0.515	15.0227124	74.0334764	583840	396053.182	1661064.639	15	1	21.736	74	1	59.0085	15.0227045	74.0330579
583880	396098.779	1661025.321	15	1	20.46	74	2	0.541	15.0223509	74.0334836	583880	396053.784	1661024.643	15	1	20.435	74	1	59.0345	15.0223430	74.0330651
583920	396099.381	1660985.325	15	1	19.16	74	2	0.567	15.0219894	74.0334909	583920	396054.386	1660984.648	15	1	19.133	74	1	59.0606	15.0219815	74.0330724
583960	396099.983	1660945.330	15	1	17.86	74	2	0.593	15.0216279	74.0334981	583960	396043.662	1660944.652	15	1	17.825	74	1	58.7073	15.0216180	74.0329743
584000	396100.614	1660905.488	15	1	16.56	74	2	0.62	15.0212677	74.0335056	584000	396055.624	1660904.504	15	1	16.525	74	1	59.1138	15.0212570	74.0330872
584040	396101.941	1660866.391	15	1	15.29	74	2	0.67	15.0209143	74.0335195	584040	396057.024	1660863.652	15	1	15.196	74	1	59.1666	15.0208878	74.0331018
584080	396105.232	1660828.201	15	1	14.05	74	2	0.786	15.0205692	74.0335517	584080	396060.638	1660822.157	15	1	13.846	74	1	59.2937	15.0205128	74.0331371
584120	396111.672	1660790.992	15	1	12.84	74	2	1.007	15.0202331	74.0336131	584120	396067.891	1660780.579	15	1	12.494	74	1	59.5427	15.0201372	74.0332063
584160	396121.795	1660754.496	15	1	11.65	74	2	1.351	15.0199036	74.0337087	584160	396079.184	1660740.027	15	1	11.176	74	1	59.9267	15.0197711	74.0333130
584220	396142.693	1660700.197	15	1	9.889	74	2	2.059	15.0194136	74.0339053	584220	396101.376	1660682.368	15	1	9.3027	74	2	0.67824	15.0192508	74.0335217
584260	396158.681	1660663.797	15	1	8.706	74	2	2.6	15.0190851	74.0340555	584260	396117.558	1660645.524	15	1	8.106	74	2	1.2255	15.0189183	74.0336737
584300	396174.924	1660627.243	15	1	7.519	74	2	3.149	15.0187553	74.0342081	584300	396133.801	1660608.970	15	1	6.9187	74	2	1.77472	15.0185885	74.0338263
584340	396191.167	1660590.689	15	1	6.332	74	2	3.698	15.0184255	74.0343606	584340	396150.044	1660572.416	15	1	5.7314	74	2	2.32394	15.0182587	74.0339789
584380	396207.409	1660554.135	15	1	5.145	74	2	4.247	15.0180957	74.0345132	584380	396166.287	1660535.862	15	1	4.5441	74	2	2.87316	15.0179289	74.0341314
584420	396223.652	1660517.582	15	1	3.957	74	2	4.797	15.0177659	74.0346657	584420	396182.529	1660499.309	15	1	3.3568	74	2	3.42238	15.0175991	74.0342840
584460	396239.895	1660481.028	15	1	2.77	74	2	5.346	15.0174361	74.0348183	584460	396198.772	1660462.755	15	1	2.1695	74	2	3.9716	15.0172693	74.0344366
584500	396256.108	1660444.590	15	1	1.587	74	2	5.894	15.0171074	74.0349706	584500	396215.081	1660426.102	15	1	0.979	74	2	4.52305	15.0169386	74.0345897
584540	396272.599	1660409.007	15	1	0.431	74	2	6.451	15.0167864	74.0351254	584540	396232.237	1660389.108	15	0	59.778	74	2	5.1029	15.0166049	74.0347508
584580	396290.452	1660374.644	15	0	59.32	74	2	7.054	15.0164764	74.0352929	584580	396251.278	1660352.499	15	0	58.589	74	2	5.74582	15.0162747	74.0349294
584620	396310.296	1660341.138	15	0	58.23	74	2	7.724	15.0161743	74.0354788	584620	396272.203	1660317.182	15	0	57.442	74	2	6.45162	15.0159562	74.0351255
584660	396331.695	1660307.769	15	0	57.14	74	2	8.445	15.0158735	74.0356792	584660	396293.988	1660283.209	15	0	56.34	74	2	7.18603	15.0156500	74.0353295
584700	396353.527	1660274.253	15	0	56.06	74	2	9.181	15.0155714	74.0358836	584700	396315.821	1660249.692	15	0	55.252	74	2	7.92197	15.0153479	74.0355339
584720	396363.206	1660259.393	15	0	55.57	74	2	9.507	15.0154374	74.0359742	584720	396325.500	1660234.832	15	0	54.77	74	2	8.24824	15.0152139	74.0356245

AGENCY COPY




NEFT / RTGS CHALLAN for CAMPA Funds

Date : 05-07-2024

Agency Name.	PUBLIC WORKS DEPARTMENT
Application No.	6119984102
MoEF/SG File No.	F.NO.GOC1237/2020-BAN
Location.	GOA
Address.	The Executive Engineer, WD.Div.VII(NH),Public Works Department,13-A,C Type, Govt.Qtrs,Patto, Panaji- GoaNorth Goa
Amount(in Rs)	147776562.2/-

Amount in Words :Fourteen Crore Seventy-Seven Lakh
Seventy-Six Thousand Five Hundred and Sixty-Two Rupees
Only

NEFT/RTGS to be made as per following
details;

Beneficiary Name:	GOA CAMPA
IFSC Code:	UBIN0996335
Pay to Account No.	150676119984102 Valid only for this challan amount.
Bank Name & Address:	Union Bank Of India FCS Centre,21/1, III Floor, Jelitta Towers, Mission Road, Bengaluru-560027

- This Challan is strictly to be used for making payment to CAMPA by NEFT/RTGS only

BANK COPY




NEFT / RTGS CHALLAN for CAMPA Funds

Date : 05-07-2024

Agency Name.	PUBLIC WORKS DEPARTMENT
Application No.	6119984102
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- This Challan is strictly to be used for making payment to CAMPA by NEFT/RTGS only

After making the required payment through challan, if the payment status has not been updated even after 7 working days, then kindly mail a copy of your challan with transaction date and reference id to Email: fcsblr@unionbankofindia.bank , epurse@unionbankofindia.bank, ubin0903710@unionbankofindia.bank