

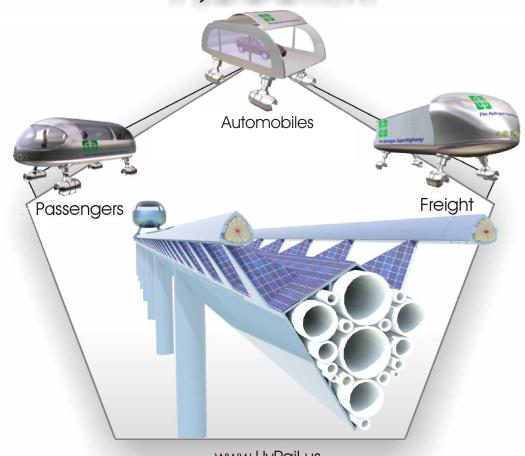
WORLDWIDE

HYDROGEN SUPER HIGHWAYS

ELEVATED RAIL SYSTEM

PRELIMINARY PROPOSAL

THE 101 CALIFORNIA CRESCENT CITY TO IMPERIAL BEACH 1,500KM



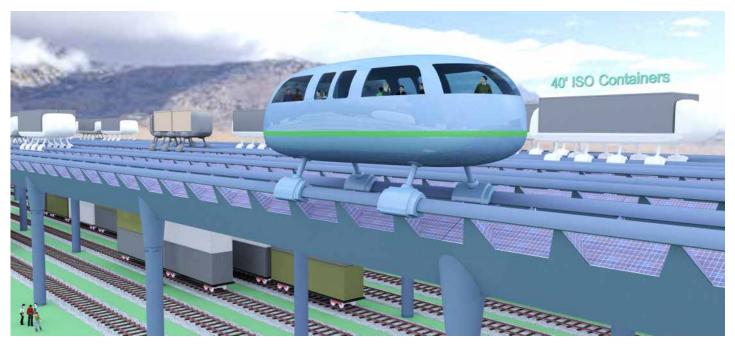
- www.HyRail.us
- www.InterstateTraveler.us
- www.ElevatedRailSystems.com
- www.HydrogenSuperHighway.com -
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HYDROGEN SUPER HIGHWAY

CALIFORNIA COASTAL
ELEVATED RAIL SYSTEM
932MILES \$31.2B USD
\$25.8M/MILE

500 TRAVELER STATIONS
1,000 PEDESTRIAN TRANSPORTS
100,000 MAX PEDESTRIAN CAPACITY
500 CAR TRANSPORTS
100 FREIGHT TRANSPORTS
10 MEDICAL TRANSPORTS



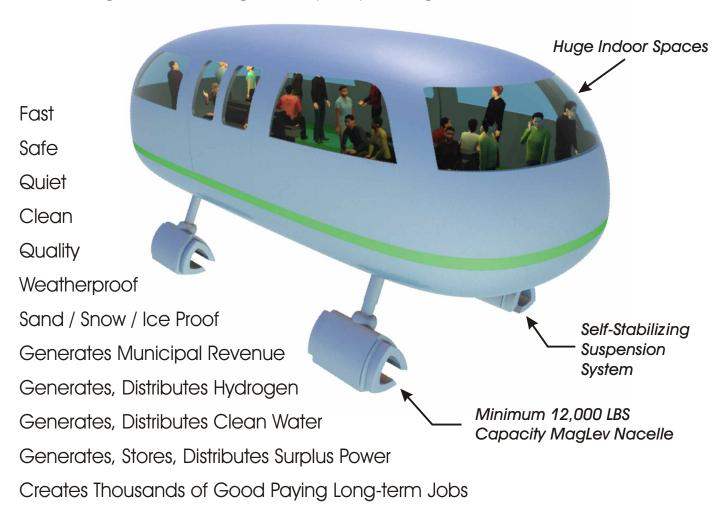
AUTHORED, TYPESET & DESIGNED BY JUSTIN ERIC SUTTON

MADE POSSIBLE BY THE SUPPORT OF THE INTERSTATE TRAVELER COMPANY, LLC ALL RIGHTS RESERVED

SEPTEMBER 24TH 2021

The Interstate Traveler

Hydrogen Super Highway (HSH) - MagLev Public Transit Network



Creates Regional Integrated On-demand Transportation Network

Ride with Family



The Car Transport is perfect for Family trips over long distances.

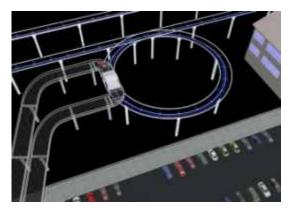
On the HSH you will be able to travel with your car, truck or SUV at a high rate of speed. You could even load a bunch of motorcycles for a sunset ride out West or load up the snow mobiles for an afternoon ride 200 miles away.

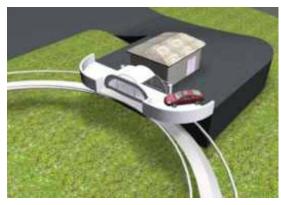
Private

Versatile

Durable

At 200mph on the HSH, you will be only about an hour away ...





Cars

Trucks

Pallets

Anything



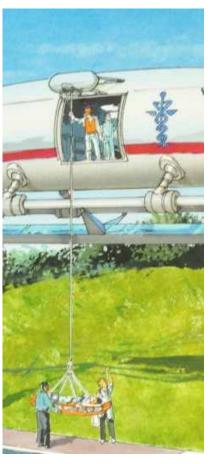
Rapid Rescue

Quickly rescue injured people

We thank God for the people who dedicate their lives to become paramedics, doctors, fireman and policeman. These brilliant, brave and kind hearted people are who we count on to save us when we are in harms way.

Dedicated to those who answer your call for help, the Interstate Traveler Company will dedicate free access and operation to Paramedical Units like the Triage Traveler.

Many car accidents result in a large number of wounded and often outnumber the first responders 2 and 3 to one. The Triage Traveler will bring a staff of medical professionals to the scene of an emergency to lend much needed support and provide high speed delivery of the critically injured to the nearest hospital or Traveler Station to transfer to a waiting ambulance.





The Traveler Station

The keys to success for public transportation infrastructure systems are <u>accessability</u> and <u>availability</u>. The Traveler Stations ensure maximum access with a seamless integration of local transit with the HSH system. Traveler Stations built within the cloverleaf landlocked spaces at highway interchanges will enable easy access to parking, ride share, vehicle rental services and amenities that, in form and function, will rival any public transit stop in the world.





Per Capita Revenue Share



50 / 50 Revenue Share on Public Rights of Way

In the United States, the Interstate Traveler Company, LLC has established a Per Capita Revenue Share model where half of the revenue gathered from operations on public rights of way are paid over to the same via our proposed P3 agreement that will govern the revenue share distribution to all municipal governments State by State. The architecture of the P3 agreement is activated by executive authority of the Governor granting right of way (Interstate Highway) to build the HSH establishing the revenue share structure at the same time.

National standardization is key so that All municipalities become beneficiary to the revenue of the Public rights of way generated by the HSH system. The State level authorization insures that All municipalities State-wide become immediate beneficiaries of the HSH system with the opening of the first 100 mile segment no matter where it is built in the State. Along with the direct municipal revenue share the general Public will be able to apply for Grants from any of the four Public Trusts established forthwith.

Estimated Revenue Share on a 100 Mile HSH installation with 100 Stations and 300 Transports in dense urban development such as proposed herein is projected to exceed \$1.0B USD/Year and will increase as the system is expanded. Revenue estimates are as follows:

1/8th to the Federal Treasury	12.5%	\$125MUSD/Year
1/8th to the State Treasury	12.5%	\$125MUSD/Year
1/8th to the Counties Per Capita	12.5%	\$125MUSD/Year*
1/8th to Local Gov Per Capita	12.5%	\$125MUSD/Year*
1/8th to State Trust for Medical	12.5%	\$125MUSD/Year
1/8th to State Trust for Educational	12.5%	\$125MUSD/Year
1/8th to State Trust for Recreational	12.5%	\$125MUSD/Year
1/8th to State Trust for Historical	12.5%	\$125MUSD/Year

Other Rights of Way such as existing Toll Roads, Rail Roads and utility rights of way will each receive the full and undivided 50% revenue share.

^{*} for a population of 10,000,000 people in residence of the State the per capita revenue paid is \$12.50 per person in residence as reported by the most recent US Census.

Ten Primary Deliverables

Rapid Transit = \$ /minute

Advertising =\$ /sign

Hydrogen = \$ /kilogram

Electricity =\$ /kilowatt

Energy Storage =\$ /kilowatt

Fiberoptics = \$ / bandwidth

Fuel pipelines $= \$/gallon \text{ or } \mathsf{Ft}^3$

Liquid waste = \$ /barrel

Brand New Water = \$ /liter

Internet / Telecom =\$ /minute

Regional Economic Development

Long term employment from the construction, operations and expansion of the HSH Elevated Rail System will lead to sustained regional economic development as well as stabilization of municipal revenue, property values and access to municipal services by the general public.

The presence of reliable transportation and infrastructure that is resilient to extreme weather and will even withstand hurricanes, floods, tornados and earthquakes gives greater confidence to businesses looking to invest in the local market. The HSH gives greater access to markets for a larger percentage of the population limited by unreasonable drive times by car. The HSH increases access to employment opportunities city by city and will create a general increase in land value to support the investments in Opportunity Zones.

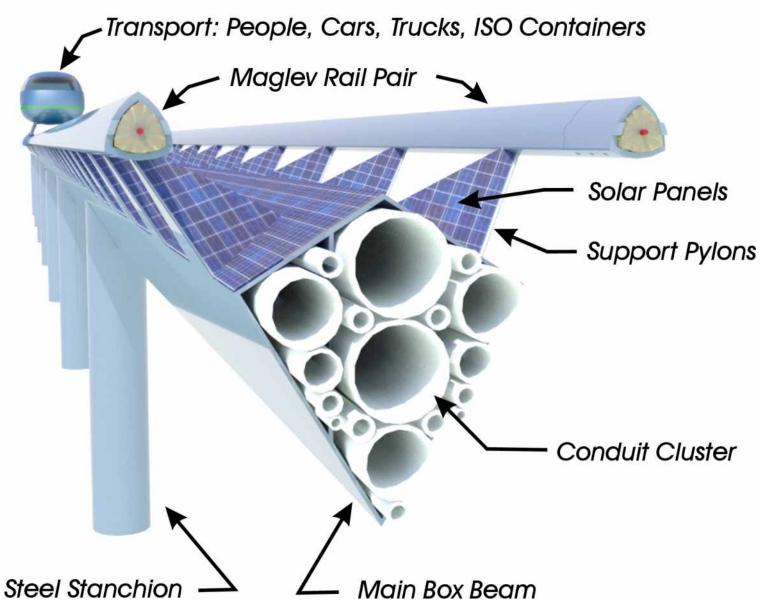
Interconnecting local, regional and airport transit systems the HSH will bridge the gap of time and distance for travelers of every destination, increasing access to employment opportunities city by city with a safer, faster and more reliable long distance transportation system increasing the quality of life for everyone.

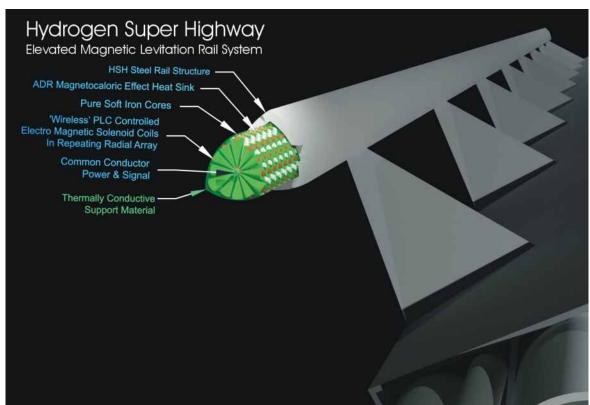


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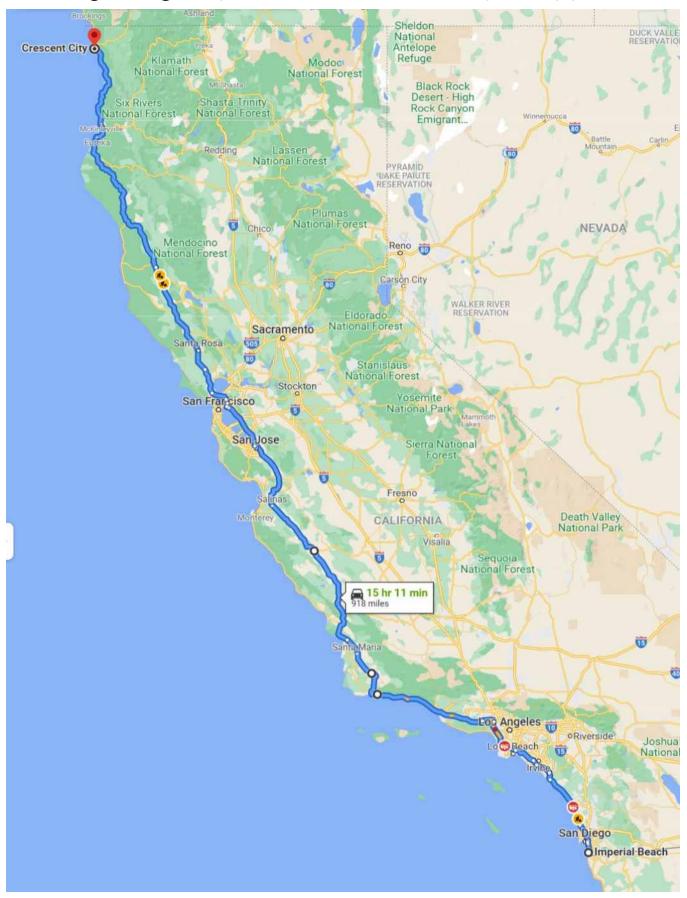
HSH Elevated Rail System Cross-Sectional Diagram





The 101 Elevated Rail

Crescent City to Imperial Beach
Using US Highway 101 and Interstate 5 as primary path



The 101 Elevated Rail

Crescent City to Imperial Beach Using US Highway 101 and Interstate 5 as primary ROW

Interstate Traveler Company,	LLC		
HSH - Crescent City to Imperial Beach	Total KM of Primary Rail	1500	
	Edit Values in Yellow to Reca	Iculate	
Project Summary and Analysis Tool			
Total Miles (Including Side Track and Main Line)	1182.38		
Total Kilometers (Including Side Track and Main Line)	1904.00		
Total Pedestrian Passenger Transports	1000		
Total Simultaneous Passenger Capacity	100,000		
Total Car Transports	500		
Total Freight Transports	500		
Total Square Feet of Solar (Rail)	99,887,800	pv-sqft	
Total Area of PV in Acres:	2293	/acres	
Total Watts / Square Feet	17		
Total Watts / Hour	1,698,092,605		
Total Solar Hours	6		
Total Watts per Day	10,188,555,633		
Total Watts per Year	3,718,822,805,914		
Total KW per Year	3,718,822,806		
Average Value / Kw	\$0.10	į	
Average Annual Kw Value	\$371,882,280.59	/year	
Total Cost for System	\$31,165,563,782.40		
Projected Annual Revenue	\$27,508,902,000.00	(Fairbox Ren	t Advertising only)
Return on Investment (after operational 100% Rev)		Years	i, ravortioning only)
Return on Investment (after operational 50% Rev)	1,000,000	Years -ROI	
Return on Investment (50% Rev +Startup Time)	U STATE OF THE STA	Years	
Public Share on Public ROW	50%		
Projected Annual Income (Private)			
Projected Annual Public Share			
Total Expected Direct Employment	25 350	IOBS Hospit	ality and Concierge

	HSH - Crescent City to Imperial Be	ach
1,182	Miles of Rail (Include all primary & secondary	track)
510	Traveler Stations (Not Including Car Transport Ramps)	
3	Lease Hold Business / Station	10.00
1,530	Total Business	
10	Employees / Business (average)	
15,300	Total Employees in Traveler Stations	
2,010	Transports on System	
5	Concierge / Transport	
10,050	Concierge Employees	
25,350	Total Employees (estimated)	

	otate iii	aveler Co. LLC		September 21, 2021	
ail In	stallation Ana	lysis - Crescent City to Imperial	Beach	1500	Total KM of Primary Ra
			1 mile = 5,280 feet		7.75
				932.06	miles
ail	and Utilit	y Substation Costs/Kile	ometer		
Qty	Units	Description	Cost	Amount	Notes
	1 Kilometer	AMSC HTS Super Conductor Wire	\$120,000.00	\$480,000.00	
	2 Kilometer	Solar Panel 72" wide x 1 Kilometer long.	\$871,948.00		8'x1' section of panel at \$266.00 ffor
	2 Kilometer	Concrete 3'x3' x 12' concrete Piers	\$0.00	\$0.00	
	2 Kilometer 3 Kilometer	Steel for Rail Tubing / Stanchion / Central Support Supplemental Conduit	\$1,273,532.80 \$3,278.00	\$2,547,065.60 \$108,174.00	20.9436183371449 % of total cost / kill
	2 Kilometer	Fiber Optics	\$16,000.00		figured at \$5/ft yet may be purchase a
	5 Units/Kilometer	Full Function Utility Substation	\$3,000,000.00		One every FOUR kilometers (2.5 Miles
	1 Labor/Kilometer	100 people working simultaneously / 1 week	\$100,000.00		\$52k / Annual Salary equivalent or \$1k
	5 Kilometer	Site work / demolition / adjustment to overhead lines	\$100,000.00 \$655,600.00	\$500,000.00	
- 3	Kilometer / pair of rail:	Elevated Rail Structure + Fractional Utility Substation		\$12,161,535.60	\$200 / foot * 3278 for Pair or Rails
	11311		ction Length (Feet)	88	•
			ost per Lineal Foot	\$3,710.05	
			Cost per Section	\$326,484.18	
rav	eler Stati	nns			
Qty	Units	Description	Cost	Amount	Notes
) Each	Grand Terminal Stations	\$80,000,000.00	\$0.00	
) Each	Cloverleaf Stations "Traveler Station"	\$5,000,000.00	\$0.00	
) Each	Car Ramp for Car Ferry w/ Parking Structure	\$1,200,000.00	\$0,00	
) Each) Kilometer	Air and Sea Port Construction / Integration Sidetrackage for Traveler Stations (.4KM/Station)	\$90,000,000,00 \$12,161,535,60	\$0.00 \$0.00	
) Kilometer	HSH Service Station + Staging Area Budget	\$20,000,000.00	\$0.00	
) Each	Basic Access Point, parking, freight access, etc	\$500,000.00	\$0.00	
				\$0.00	
ron	coorte				
	sports Units	Description	Cont	Americal	Notes
Qty		Description Grand Public Car	Cost	Amount \$0.00	Notes
0) Fach				
) Each) Each	Commuter Public Car	\$8,000,000.00 \$2,000,000.00	\$0.00	
0	Each Each	Commuter Public Car Freight Car	\$2,000,000.00 \$1,500,000.00	\$0.00 \$0.00	
0 0 0) Each) Each) Each	Commuter Public Car Freight Car Car Ferry	\$2,000,000.00 \$1,500,000.00 \$1,500,000.00	\$0,00 \$0,00 \$0.00	
0 0 0	Each Each	Commuter Public Car Freight Car	\$2,000,000.00 \$1,500,000.00	\$0.00 \$0.00	
0 0 0 0) Each) Each) Each) Each	Commuter Public Car Freight Car Car Ferry	\$2,000,000.00 \$1,500,000.00 \$1,500,000.00	\$0,00 \$0,00 \$0.00	
ail	D Each D Each D Each D Each D Each Installation	Commuter Public Car Freight Car Car Ferry Medical Transport	\$2,000,000.00 \$1,500,000.00 \$1,500,000.00	\$0,00 \$0,00 \$0.00	
Rail	D Each D Each D Each D Each D Each D Each Unstallation Units	Commuter Public Car Freight Car Car Ferry Medical Transport On Check List	\$2,000,000.00 \$1,500,000.00 \$1,500,000.00	\$0,00 \$0,00 \$0.00	
00000000000000000000000000000000000000	D Each D Each D Each D Each D Each D Each Unstallation Units D Kilometer	Commuter Public Car Freight Car Car Ferry Medical Transport On Check List Jue for Solar Panels here Description - Primary Right of Way	\$2,000,000.00 \$1,500,000.00 \$1,500,000.00 \$5,000,000.00 Cost \$12,161,535.60	\$0,00 \$0,00 \$0,00 \$0,00 \$0,00	Notes
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00 00 00 Cail 17 Qty 1500.00 404.00	DEACH DISTRIBUTION Units DEACH	Commuter Public Car Freight Car Car Ferry Medical Transport On Check List Jue for Solar Panels here Description - Primary Right of Way Sidetrackage for Traveler Stations (.4KM/Station) Essential Lineal Parallel Track	\$2,000,000.00 \$1,500,000.00 \$1,500,000.00 \$5,000,000.00 Cost \$12,161,535.60	\$0,00 \$0,00 \$0,00 \$0,00 \$0,00	Notes
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	erstate Traveler Co. LLC	September 21, 2021	
420 11100	rn on Investment - Crescent City to Imperial Beach		
Rail F	Return On Investment via Fairbox Collections, Freight, Rent		
	Grow budget by X percent:	0%	
		1 182 38	Total Miles of Track
steps:			Total KM of Track
1	Passenger Fee / Minute	\$1.00	2 COMPA SHARE CONTROL AND SHARE
2	Car Transport Fee / Minute	\$5.00	
3	Freight Fee / Ton Mile		Ton Mile
4	Total Tonnage Per Freight Transport		Tons
5	Average Distance in Miles per Ton on Freight		Miles
6	Number of Freight Cars	500	
7	Total Simultaneous Capacity in Tonnage	5,000	
8	Total Ton / Mile in Freight @ 750 Miles		Ton/Miles Per Day
9	Freight Transports Total Projected Use Annually		Ton/Miles per Year
10	Average Freight Delivery Time of 750 Miles @ 100MPH		Hours
11	Total Number of Freight 7.5 Hour Time Blocks / Day		Time Blocks Per Day
12	Freight Transports Projected Use as an Average over 24 hours	10000000	Percent of Capacity
13	Number of Pedestrian Transports	1,000	The state of the s
14	Passengers Per Car	W	People
15	Average Time of Trip for Pedestrian	10.00	Minutes
16	Total Simultaneous Capacity (Pedestrians Only)	100,000	Milliores
17	Total Number of 12 Minute Time Blocks / Day	120	
18	Total Daily Capacity (Average Time * Total Capacity)	12,000,000	
19	Pedestrian Projected Use as an Average over 24 hours		Percent of Capacity
20	Pedestrian Total Projected Use Daily	Si si di Si	Rides
21	Pedestrian Total Projected Use Hourly	250,000	Rides
22	Pedestri or Pedestriair mansports "	\$72,000,000.00	
23	Pedestrgers Per Car	2,190,000,000	
24	Pedestri Time of Trip for Pedestrian ally	\$26,280,000,000.00	
25	Numbermultaneous Capacity (Pedestrian:	500	
26	Average mber of 12 Minute Time Blocks / I	781012	Minutes
27	Total Naily Capacity (Average Time * Tota)ay	144	Milliotes
28	Car Trarian Projected Use as an Average age over 24 hours	100000	Percent of Capacity
29	Car Trarian Total Projected Use Daily	98394444	Rides
30	Car Trarian Total Projected Use Hourly aily	\$180,000.00	-dathalani-G
31	Car Transports Total Projected Use Annually	13,140,000	
32	Car Transports Total Projected Gee Annually	\$657,000,000.00	
33	Pedestrian Revenue / Trip / Single Pedestrian at \$1 /minute for 12 minutes		Fee For Use on a Trip
34	Car Transports Revenue / Trip / Single Car Transport at \$5 /minute for 10 minutes		Fee For Use on a Trip
35	Efficiency Average Speed Traveled		Miles per hour
36	Efficiency Possible Distance Covered Traveling at 100mph for 12 minutes	1951000	Miles (Pedestrian)
37	Relative Cost Per Mile Traveled for Pedestrian	57 3550	Dollars / Mile
38	Revenue All Transports/ Annually	\$26,937,000,000.00	
39	Revenue for all Freight Transports	\$273,750,000.00	
40	Advertising Revenue Calculations	\$247,776,000.00	
41	Rent Revenue Calculations	\$50,376,000.00	
= £1.	Total Annual Revenue for All Transports / Advertising / Rent	\$27,508,902,000.00	
	Budget>> Cost for Installation for 1182.39 miles	Cost	
	Total Projected Annual Revenue	\$27,508,902,000.00	
	Return on Investment at 100% of Revenue		ROI in Years if appeared overni
	Enter Debt Service Fund Percentage	50%	
	Total Annual Debt Service Fund (P/P Partnership)	\$13,754,451,000.00	

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HYDROGEN SUPER HIGHWAY

THE INTERSTATE TRAVELER COMPANY, LLC
ALL RIGHTS RESERVED
2021