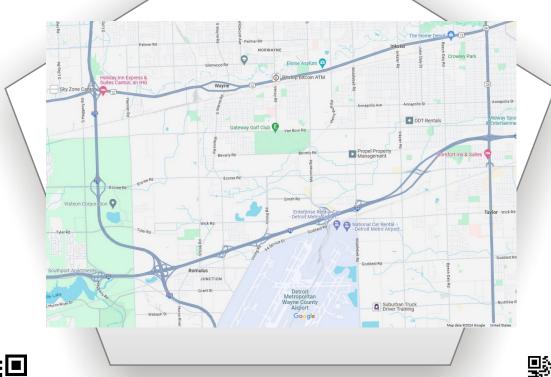


WORLDWIDE

HYDROGEN SUPER HIGHWAYS INKSTER TO DETROIT METRO AIRPORT

INKSTER - WAYNE - ROMULUS **DETROIT METRO NORTH**





Motor City Maglev Website **QR** Code

- www.HyRail.us -
- www.InterstateTraveler.us -
- www.MotorCityMaglev.com -
- www.ElevatedRailSystems.com
- www.HydrogenSuperHighway.com -

Motor City Maglev

Press Release **QR** Code

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MOTOR CITY MAGLEY

ELEVATED RAIL SYSTEM

AKA

HYDROGEN SUPER HIGHWAY

INKSTER AND DETROIT METRO AIRPORT

VARIOUS ROUTES CONSIDERED

COST ESTIMATES BASED ON ½ SCALE SINGLE TRACK

THE LARGER THE SYSTEM THE FASTER THE ROI

OPTION A - 7.5 MILES

OPTION B - 9.0 MILES

OPTION C - 16 MILES

OPTION D - 24 MILES

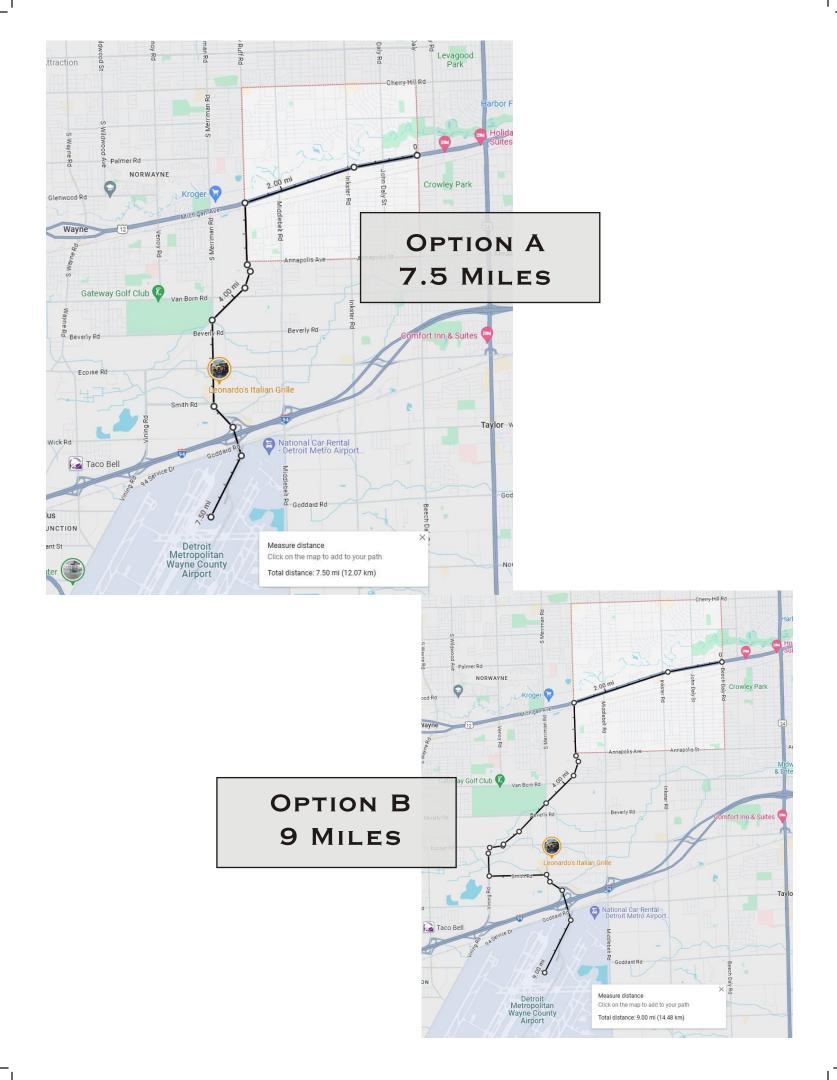
OPTION E - 25 MILES*

REVISED June 25TH 2024

AUTHORED, TYPESET & DESIGNED BY

JUSTIN ERIC SUTTON

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



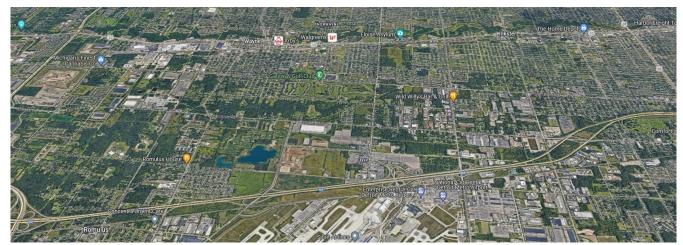






25 MILE HALF-SCALE SINGLE TRACK 22 STANDARD PEDESTRIAN STATIONS 1 GRAND TERMINAL AT DTW 1 COMMERCIAL STAGING AREA 32 PEDESTRIAN TRANSPORTS 1 MEDICAL TRANSPORTS \$555M





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Traveler Company, LL	C			
roit Metro Airport Half-Scale	KM Primary Right of Way	41	km	
	Rail Scale	50%		
ary and Analysis Tool				
	28.60			
	46.06			
assenger Transports	32			
	1,280			
	0			
ports	0			
of Solar (Rail)	1,208,202	pv-sqfl		
Total Area of PV in Acres:	27.74	/acres		
e Feet	20			
	24,164,034			
	5			
	120,820,170			
ır	44,099,362,138			
Average Annual Kw Value:	\$4,409,936.21	/year		
ı Per Year	881,987	Kg/Yea	ar (50kw	/kg)
em	\$555 080 164 87			
		(Farebo	x Rent	Advertisi
			, ,	
	15.74	Years		
	50%			
Projected Annual Income (Private)	\$37,745,670.00			
Projected Annual Public Share	\$37,745,670.00			
ojections for Hospitality, Concierge and	Services			
Total Expected Direct Employment		Fulltim	e Equiva	alent
	Ramps)			
Lease Hold Business / Station				
Total Business				
Employees / Business				
Concierge Employees				
Concienge Employees				
	roit Metro Airport Half-Scale pary and Analysis Tool Ing Side Track and Main Line) Ing Side Tra	Edit Values in Yellow to Recal Rail Scale	roit Metro Airport Half-Scale KM Primary Right of Way 41 Edit Values in Yellow to Recalculate Rail Scale 50% Pary and Analysis Tool ng Side Track and Main Line) 28.60 cluding Side Track and Main Line) 46.06 assenger Transports 32 Passenger Capacity 1,280 sports 0 0 of Solar (Rail) 1,208,202 pv-sqff Total Area of PV in Acres: 27.74 / acres 24,164,034	Mary and Analysis Tool Rail Scale Sow Main Line 28.60 Cluding Side Track and Main Line 46.06 28.50 28.50 29.50 2

	tallation Analysis	s			
	er to Detroit	Metro Airport Half-Scale		41	KM Primary Right of Wa
			1 Mile = 5,280 feet.	25.48	miles primary right of wa
ail a	and Utility	Substation Costs/Kilomete	er	50%	Scale
Qty	Units	Description	Cost	Amount	Notes
	4 Kilometer	AMSC HTS Super Conductor Wire	\$120,000.00	\$480,000.00	
- 2	2 Kilometer	Solar Panel 72" wide x 1 Kilometer long.	\$871,948.00	\$1,743,896.00	
	2 Kilometer	Concrete 3'x3' x 12' concrete Piers	\$0.00	\$0.00	
	2 Kilometer	Steel for Rail Tubing / Stanchion / Central Support	\$1,273,532.80	\$2,547,065.60	
	3 Kilometer 2 Kilometer	Supplemental Conduit Fiber Optics	\$3,278.00 \$16,000.00	\$108,174.00 \$32,000.00	
	5 Units/Kilometer	Full Function Utility Substation	\$3,000,000.00	\$750,000.00	
	1 Labor/Kilometer	100 people working simultaneously / 1 week	\$100,000.00	\$100,000.00	
	5 Kilometer	Site work / demolition / adjustment to overhead lines	\$100,000.00	\$500,000.00	
	9 Kilometer / pair of rails		\$655,600.00	\$5,900,400.00	
HSH EI	evated Rail Structure	+ Fractional Utility Substation Costs / Kilometer - Fr	Scaled Price	\$12,161,535.60 \$6,080,767.80	
		Se	ction Length (Feet)	88	
			Cost per Lineal Foot	\$1,855.02	
			Cost per Section	\$163,242.09	
rave	eler Station	ns.			
10000000		• • • • • • • • • • • • • • • • • • • 	Cont	Amount	Notes
Qty	Units D Each	Description Grand Terminal Stations	Cost \$80,000,000.00	Amount \$0.00	Notes
	D Each	"Traveler Station"	\$4,500,000.00	\$0.00	
(D Each	Car Ramp for Car Ferry w/ Parking Structure	\$1,200,000.00	\$0.00	
(D Each	Air and Sea Port Construction / Integration	\$90,000,000.00	\$0.00	
	Nilometer Nilometer	Sidetrack to access Traveler Stations (.23KM/Station)	\$6,080,767.80	\$0.00	
	0 Kilometer 0 Each	HSH Service Station + Staging Area Budget Basic Access Point, parking, freight access, etc	\$17,000,000.00 \$500,000.00	\$0.00 \$0.00	
- 1	Lacii	basic Access Politi, parking, freight access, etc	\$500,000.00	\$0.00	
ran	sports				
Qty	Units	Description	Cost	Amount	Notes
-) Each	Grand Public Car	\$8,000,000.00	\$0.00	
(D Each	Commuter Public Car	\$2,000,000.00	\$0.00	
	D Each	Freight Car - ISO 40' Container Flatbed	\$1,500,000.00	\$0.00	
	0 Each	Car Ferry for Automobiles and Palletized Freight	\$1,500,000.00	\$0.00	
ી(D Each	Medical Transport - Mobile ICU	\$5,000,000.00	\$0.00	
			\$5,000,000.00	\$0.00	
ail I	nstallation	Check List	\$5,000,000.00	\$0.00	
ail l	nstallation	Check List alue for Solar Panels here		\$0.00	
ail l	Installation Enter Watts/SqFt va	Check List alue for Solar Panels here Description	Cost	Amount	Notes
20 Qty 41.00	Installation Enter Watts/SqFt va Units Kilometer	Check List alue for Solar Panels here Description Primary Right of Way	Cost \$6,080,767.80	Amount \$249,311,479.80	Notes
20 Qty 41.00	Installation Enter Watts/SqFt va	Check List alue for Solar Panels here Description	Cost	Amount	Notes
20 Qty 41.00	Installation Enter Watts/SqFt verifies	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track	Cost \$6,080,767.80	Amount \$249,311,479.80	Notes
20 Qty 41.00	Installation Enter Watts/SqFt vs Units Kilometer Kilometer Miles Stations and Termi	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track	Cost \$6,080,767.80 \$6,080,767.80	Amount \$249,311,479.80 \$30,768,685.07	Notes
20 Qty 41.00 5.00 25.44	Installation Enter Watts/SaFt value Units	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track	Cost \$6,080,767.80 \$6,080,767.80	Amount \$249,311,479.80 \$30,768,685.07	Notes
20 Qty 41.00 5.00 25.44	Installation Enter Watts/SqFt vs Units Kilometer Kilometer Miles Stations and Termi	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track inals Grand Terminal Stations	Cost \$6,080,767.80 \$6,080,767.80	Amount \$249,311,479.80 \$30,768,685.07	Notes
20 Qty 41.00 5.00 25.44	Installation Enter Watts/SqFt vo Units Kilometer Kilo	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track inals Grand Terminal Stations "Traveler Station" Car Ramp for Car Ferry w/ Parking Structure Basic Access Point, parking, freight access, etc	\$6,080,767.80 \$6,080,767.80 \$6,080,767.80 \$80,000,000.00 \$4,500,000.00 \$1,200,000.00 \$500,000.00	Amount \$249,311,479.80 \$30,768,685.07 \$0.00 \$99,000,000.00 \$0.00 \$0.00	Notes
20 Qty 41.00 5.00 25.40	Installation Enter Watts/SqFt vo Units Kilometer Kilo	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track inals Grand Terminal Stations "Traveler Station" Car Ramp for Car Ferry w/ Parking Structure Basic Access Point, parking, freight access, etc HSH Service Station + Staging Area Budget	Cost \$6,080,767.80 \$6,080,767.80 \$80,000,000.00 \$4,500,000.00 \$1,200,000.00 \$500,000.00 \$17,000,000.00	Amount \$249,311,479.80 \$30,768,685.07 \$0.00 \$99,000,000.00 \$0.00 \$17,000,000.00	Notes
20 Qty 41.00 5.00 25.40	Installation Enter Watts/SqFt vo Units Kilometer Kilo	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track inals Grand Terminal Stations "Traveler Station" Car Ramp for Car Ferry w/ Parking Structure Basic Access Point, parking, freight access, etc	\$6,080,767.80 \$6,080,767.80 \$6,080,767.80 \$80,000,000.00 \$4,500,000.00 \$1,200,000.00 \$500,000.00	Amount \$249,311,479.80 \$30,768,685.07 \$0.00 \$99,000,000.00 \$0.00 \$0.00	Notes
20 Qty 41.00 5.00 25.40	Installation Enter Watts/SqFt vs Units Kilometer Ki	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track inals Grand Terminal Stations "Traveler Station" Car Ramp for Car Ferry w/ Parking Structure Basic Access Point, parking, freight access, etc HSH Service Station + Staging Area Budget	Cost \$6,080,767.80 \$6,080,767.80 \$80,000,000.00 \$4,500,000.00 \$1,200,000.00 \$500,000.00 \$17,000,000.00	Amount \$249,311,479.80 \$30,768,685.07 \$0.00 \$99,000,000.00 \$0.00 \$17,000,000.00	Notes
20 Qty 41.00 5.00 25.40	Installation Enter Watts/SqFt vs Units Kilometer Kilo	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track inals Grand Terminal Stations "Traveler Station" Car Ramp for Car Ferry w/ Parking Structure Basic Access Point, parking, freight access, etc HSH Service Station + Staging Area Budget Air and Sea Port Construction / Integration	\$6,080,767.80 \$6,080,767.80 \$6,080,767.80 \$80,000,000.00 \$4,500,000.00 \$1,200,000.00 \$500,000.00 \$90,000,000.00	Amount \$249,311,479.80 \$30,768,685.07 \$0.00 \$99,000,000.00 \$0.00 \$0.00 \$17,000,000.00 \$90,000,000.00	Notes
20 Qty 41.00 5.00 25.44	Installation Enter Watts/SaFt vs Units Kilometer Kilo	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track inals Grand Terminal Stations "Traveler Station" Car Ramp for Car Ferry w/ Parking Structure Basic Access Point, parking, freight access, etc HSH Service Station + Staging Area Budget Air and Sea Port Construction / Integration Grand Public Car (GPC)	\$6,080,767.80 \$6,080,767.80 \$6,080,767.80 \$80,000,000.00 \$4,500,000.00 \$1,200,000.00 \$500,000.00 \$17,000,000.00 \$90,000,000.00	Amount \$249,311,479.80 \$30,768,685.07 \$0.00 \$99,000,000.00 \$0.00 \$17,000,000.00 \$90,000,000.00	Notes
20 Qty 41.00 5.00 25.44	Installation Enter Watts/SqFt vs Units Kilometer Kilo	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track inals Grand Terminal Stations "Traveler Station" Car Ramp for Car Ferry w/ Parking Structure Basic Access Point, parking, freight access, etc HSH Service Station + Staging Area Budget Air and Sea Port Construction / Integration	\$6,080,767.80 \$6,080,767.80 \$6,080,767.80 \$80,000,000.00 \$4,500,000.00 \$1,200,000.00 \$500,000.00 \$90,000,000.00	Amount \$249,311,479.80 \$30,768,685.07 \$0.00 \$99,000,000.00 \$0.00 \$0.00 \$17,000,000.00 \$90,000,000.00	Notes
20 Qty 41.00 5.00 25.44	Installation Enter Watts/SqFt ver Units Kilometer K	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track inals Grand Terminal Stations "Traveler Station" Car Ramp for Car Ferry w/ Parking Structure Basic Access Point, parking, freight access, etc HSH Service Station + Staging Area Budget Air and Sea Port Construction / Integration Grand Public Car (GPC) Commuter Public Car Freight Car - ISO 40' Container Flatbed Car Ferry for Automobiles and Palletized Freight	Cost \$6,080,767.80 \$6,080,767.80 \$80,000,000.00 \$4,500,000.00 \$1,200,000.00 \$17,000,000.00 \$90,000,000.00 \$2,000,000.00 \$1,500,000.00 \$1,500,000.00	\$249,311,479.80 \$30,768,685.07 \$0.00 \$99,000,000.00 \$0.00 \$17,000,000.00 \$90,000,000.00 \$64,000,000.00 \$0.00	Notes
20 Qty 41.00 5.00 25.44	Installation Enter Watts/SqFt vo Units Kilometer Ki	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track inals Grand Terminal Stations "Traveler Station" Car Ramp for Car Ferry w/ Parking Structure Basic Access Point, parking, freight access, etc HSH Service Station + Staging Area Budget Air and Sea Port Construction / Integration Grand Public Car (GPC) Commuter Public Car Freight Car - ISO 40' Container Flatbed	Cost \$6,080,767.80 \$6,080,767.80 \$6,080,767.80 \$80,000,000.00 \$1,200,000.00 \$1,200,000.00 \$17,000,000.00 \$90,000,000.00 \$2,000,000.00 \$1,500,000.00	Amount \$249,311,479.80 \$30,768,685.07 \$0.00 \$99,000,000.00 \$0.00 \$17,000,000.00 \$90,000,000.00 \$90,000,000.00	Notes
20 Oty 41.00 5.00 25.40	Installation Enter Watts/SqFt vo Units Kilometer Ki	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track inals Grand Terminal Stations "Traveler Station" Car Ramp for Car Ferry w/ Parking Structure Basic Access Point, parking, freight access, etc HSH Service Station + Staging Area Budget Air and Sea Port Construction / Integration Grand Public Car (GPC) Commuter Public Car Freight Car - ISO 40' Container Flatbed Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Total Cost for Interstate Trave	Cost \$6,080,767.80 \$6,080,767.80 \$6,080,767.80 \$80,000,000.00 \$4,500,000.00 \$1,200,000.00 \$17,000,000.00 \$90,000,000.00 \$2,000,000.00 \$1,500,000.00 \$1,500,000.00 \$5,000,000.00 Ier Installation	\$249,311,479.80 \$30,768,685.07 \$0.00 \$99,000,000.00 \$0.00 \$17,000,000.00 \$90,000,000.00 \$64,000,000.00 \$0.00	Notes
200 Oty 41.00 5.00 25.46 - 22 - 1 1 1 32 - 1 32 - 1	Installation Enter Watts/SqFt variable Units Kilometer Kilomet	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track inals Grand Terminal Stations "Traveler Station" Car Ramp for Car Ferry w/ Parking Structure Basic Access Point, parking, freight access, etc HSH Service Station + Staging Area Budget Air and Sea Port Construction / Integration Grand Public Car (GPC) Commuter Public Car Freight Car - ISO 40' Container Flatbed Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU	Cost \$6,080,767.80 \$6,080,767.80 \$6,080,767.80 \$80,000,000.00 \$4,500,000.00 \$1,200,000.00 \$17,000,000.00 \$90,000,000.00 \$2,000,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00	Amount \$249,311,479.80 \$30,768,685.07 \$0.00 \$99,000,000.00 \$0.00 \$17,000,000.00 \$90,000,000.00 \$64,000,000.00 \$0.00 \$5,000,000.00 \$5,000,000.00 \$5,000,000.00	Notes 20%
20 Qty 41.00 5.00 25.40 - 22 - 1 1 1	Installation Enter Watts/SqFt very Units Kilometer Ki	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track inals Grand Terminal Stations "Traveler Station" Car Ramp for Car Ferry w/ Parking Structure Basic Access Point, parking, freight access, etc HSH Service Station + Staging Area Budget Air and Sea Port Construction / Integration Grand Public Car (GPC) Commuter Public Car Freight Car - ISO 40' Container Flatbed Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Total Cost for Interstate Trave	Cost \$6,080,767.80 \$6,080,767.80 \$6,080,767.80 \$80,000,000.00 \$4,500,000.00 \$1,200,000.00 \$17,000,000.00 \$90,000,000.00 \$2,000,000.00 \$1,500,000.00 \$1,500,000.00 \$5,000,000.00 Ier Installation	Amount \$249,311,479.80 \$30,768,685.07 \$0.00 \$99,000,000.00 \$0.00 \$17,000,000.00 \$90,000,000.00 \$90,000,000.00 \$64,000,000.00 \$0.00 \$5,000,000.00	Notes 20%
20 Qty 41.00 5.00 25.40 - 222 - 1 1 32 - 32 - 32 - 32 - 22 22 22 22 22 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	Installation Enter Watts/SqFt very Units Kilometer Kil	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track inals Grand Terminal Stations "Traveler Station" Car Ramp for Car Ferry w/ Parking Structure Basic Access Point, parking, freight access, etc HSH Service Station + Staging Area Budget Air and Sea Port Construction / Integration Grand Public Car (GPC) Commuter Public Car Freight Car - ISO 40' Container Flatbed Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Total Cost for Interstate Trave	Cost \$6,080,767.80 \$6,080,767.80 \$6,080,767.80 \$80,000,000.00 \$4,500,000.00 \$1,200,000.00 \$17,000,000.00 \$90,000,000.00 \$2,000,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00	Amount \$249,311,479.80 \$30,768,685.07 \$0.00 \$99,000,000.00 \$0.00 \$17,000,000.00 \$90,000,000.00 \$64,000,000.00 \$0.00 \$5,000,000.00 \$5,000,000.00 \$5,000,000.00	Notes 20%
20 Qty 41.00 5.00 25.40 - 22 - 1 1 1 32 - 1 32 - 1 1 32 22 1.50	Installation Enter Watts/SqFt very Units Kilometer Kil	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track inals Grand Terminal Stations "Traveler Station" Car Ramp for Car Ferry w/ Parking Structure Basic Access Point, parking, freight access, etc HSH Service Station + Staging Area Budget Air and Sea Port Construction / Integration Grand Public Car (GPC) Commuter Public Car Freight Car - ISO 40' Container Flatbed Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Total Cost for Interstate Trave	Cost \$6,080,767.80 \$6,080,767.80 \$6,080,767.80 \$80,000,000.00 \$4,500,000.00 \$1,200,000.00 \$17,000,000.00 \$90,000,000.00 \$2,000,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00	Amount \$249,311,479.80 \$30,768,685.07 \$0.00 \$99,000,000.00 \$0.00 \$17,000,000.00 \$90,000,000.00 \$64,000,000.00 \$0.00 \$5,000,000.00 \$5,000,000.00 \$5,000,000.00	Notes
200 Oty 41.00 5.00 25.44 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Installation Enter Watts/SqFt very Units Kilometer Kil	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track inals Grand Terminal Stations "Traveler Station" Car Ramp for Car Ferry w/ Parking Structure Basic Access Point, parking, freight access, etc HSH Service Station + Staging Area Budget Air and Sea Port Construction / Integration Grand Public Car (GPC) Commuter Public Car Freight Car - ISO 40' Container Flatbed Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Total Cost for Interstate Trave	Cost \$6,080,767.80 \$6,080,767.80 \$6,080,767.80 \$80,000,000.00 \$4,500,000.00 \$1,200,000.00 \$17,000,000.00 \$90,000,000.00 \$2,000,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00	Amount \$249,311,479.80 \$30,768,685.07 \$0.00 \$99,000,000.00 \$0.00 \$17,000,000.00 \$90,000,000.00 \$64,000,000.00 \$0.00 \$5,000,000.00 \$5,000,000.00 \$5,000,000.00	Notes
20 Oty 41.00 5.00 25.40 	Installation Enter Watts/SqFt very Units Kilometer Kotal Cars / Station Kilometers Kotal Kilo	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track inals Grand Terminal Stations "Traveler Station" Car Ramp for Car Ferry w/ Parking Structure Basic Access Point, parking, freight access, etc HSH Service Station + Staging Area Budget Air and Sea Port Construction / Integration Grand Public Car (GPC) Commuter Public Car Freight Car - ISO 40' Container Flatbed Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Total Cost for Interstate Trave Cost of Steel at 1200 dollars per ton at 3	Cost \$6,080,767.80 \$6,080,767.80 \$6,080,767.80 \$80,000,000.00 \$4,500,000.00 \$1,200,000.00 \$17,000,000.00 \$90,000,000.00 \$2,000,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00	Amount \$249,311,479.80 \$30,768,685.07 \$0.00 \$99,000,000.00 \$0.00 \$17,000,000.00 \$90,000,000.00 \$64,000,000.00 \$0.00 \$5,000,000.00 \$5,000,000.00 \$5,000,000.00	Notes
200 Oty 41.00 5.00 25.44 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Installation Enter Watts/SqFt very Units Kilometer Kil	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track inals Grand Terminal Stations "Traveler Station" Car Ramp for Car Ferry w/ Parking Structure Basic Access Point, parking, freight access, etc HSH Service Station + Staging Area Budget Air and Sea Port Construction / Integration Grand Public Car (GPC) Commuter Public Car Freight Car - ISO 40' Container Flatbed Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Total Cost for Interstate Trave Cost of Steel at 1200 dollars per ton at 3	Cost \$6,080,767.80 \$6,080,767.80 \$6,080,767.80 \$80,000,000.00 \$4,500,000.00 \$1,200,000.00 \$17,000,000.00 \$90,000,000.00 \$2,000,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00 \$1,500,000.00	Amount \$249,311,479.80 \$30,768,685.07 \$0.00 \$99,000,000.00 \$0.00 \$17,000,000.00 \$90,000,000.00 \$64,000,000.00 \$0.00 \$5,000,000.00 \$5,000,000.00 \$5,000,000.00	Notes 20%
200 Oty 41.00 5.00 25.44 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Installation Enter Watts/SqFt very Units Kilometer Kotal Cars / Station Kilometers Kotal Kilo	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track inals Grand Terminal Stations "Traveler Station" Car Ramp for Car Ferry w/ Parking Structure Basic Access Point, parking, freight access, etc HSH Service Station + Staging Area Budget Air and Sea Port Construction / Integration Grand Public Car (GPC) Commuter Public Car Freight Car - ISO 40' Container Flatbed Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Total Cost for Interstate Trave Cost of Steel at 1200 dollars per ton at 3	\$6,080,767.80 \$6,080,767.80 \$6,080,767.80 \$80,000,000.00 \$4,500,000.00 \$1,200,000.00 \$17,000,000.00 \$90,000,000.00 \$2,000,000.00 \$1,500,000.00 \$1,500,000.00 \$5,000,000.00 Ber Installation 30 tons per section Balance	Amount \$249,311,479.80 \$30,768,685.07 \$0.00 \$99,000,000.00 \$0.00 \$17,000,000.00 \$90,000,000.00 \$64,000,000.00 \$0.00 \$5,000,000.00 \$555,000,000.00 \$464,465,037.19	Notes 20% 84%
200 Oty 41.00 5.00 25.44 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Installation Enter Watts/SqFt very Units Kilometer Kil	Check List alue for Solar Panels here Description Primary Right of Way Sidetrack to access Traveler Stations (.23KM/Station) Essential Lineal Parallel Track inals Grand Terminal Stations "Traveler Station" Car Ramp for Car Ferry w/ Parking Structure Basic Access Point, parking, freight access, etc HSH Service Station + Staging Area Budget Air and Sea Port Construction / Integration Grand Public Car (GPC) Commuter Public Car Freight Car - ISO 40' Container Flatbed Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Total Cost for Interstate Trave Cost of Steel at 1200 dollars per ton at 3	\$6,080,767.80 \$6,080,767.80 \$6,080,767.80 \$80,000,000.00 \$4,500,000.00 \$1,200,000.00 \$17,000,000.00 \$90,000,000.00 \$2,000,000.00 \$1,500,000.00 \$1,500,000.00 \$5,000,000.00 Ber Installation 30 tons per section Balance	Amount \$249,311,479.80 \$30,768,685.07 \$0.00 \$99,000,000.00 \$0.00 \$17,000,000.00 \$90,000,000.00 \$64,000,000.00 \$0.00 \$5,000,000.00 \$5,000,000.00 \$5,000,000.00	Notes 20% 84%

HILL	erstate Traveler Co. LLC	June 25, 2024	
Retur	n on Investment	41.00	KM Primary Right of Way
nksi	ter to Detroit Metro Airport Half-Scale	25.48	Miles Primary Right of Way
	eturn On Investment via Fairbox Collections, Freight, Rent, Advertising		Rail Scale
tan rte	Grow budget by X percent:	0%	ruii ocuic
			News 11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	Primary ROW + Side Track (Miles)	28.60	Total Miles of Track
	Primary ROW + Side Track (Kilometers)	46.06	Total KM of Track
Steps:			
1	Passenger Fee / Minute	\$1.00	
2	Car Transport Fee / Minute	\$0.00	
3	Freight Fee / Ton Mile		Ton Mile
4	Total Tonnage Per Freight Transport	0	Tons
5	Average Distance in Miles per Ton on Freight	1	Miles
6	Number of Freight Cars	0	
7	Total Simultaneous Capacity in Tonnage	0	
8	Total Ton / Mile in Freight @ 1 Miles	0	Ton/Miles Per Day
9	Freight Transports Total Projected Use Annually	-	Ton/Miles per Year
10	Average Freight Delivery Time of 1 Miles @ 88MPH		Hours
11	Total Number of Freight 0.01 Hour Time Blocks / Day		Time Blocks Per Day
12	Freight Transports Projected Use as an Average over 24 hours	2000	Percent of Capacity
13	Number of Pedestrian Transports	32	Pagela
14	Passengers Per Car		People
15	Average Time of Trip for Pedestrian		Minutes
16	Total Simultaneous Capacity (Pedestrians Only)	1,280	
17	Total Number of 8 Minute Time Blocks / Day	180	
18	Total Daily Capacity (Average Time * Total Capacity)	230,400	Description Constitution
19	Pedestrian Projected Use as an Average over 24 hours		Percent of Capacity
20	Pedestrian Total Projected Use Daily	23,040	Rides
21	Pedestrian Total Projected Use Hourly	960	
22	Pedestrian Total Projected Revenue Daily	\$184,320.00	Did.
23	Pedestrian Total Projected Use Annually Pedestrian Total Projected Revenue Annually	8,409,600 \$67,276,800.00	Rides
		0	
25	Number of Car Transports Average Time of Trip for Car Transport	57	Minutes
27	Total Number of 1 Minute Time Blocks / Day	1,440	minutes
28	Car Transports Projected Use as an Average over 24 hours	47575555	Percent of Capacity
	Car Transports Total Projected Use Daily		Rides
29		\$0.00	Rides
30	Car Transports Total Projected Revenue Daily	φυ.υυ	Rides
31	Car Transports Total Projected Use Annually Car Transports Total Projected Revenue Annually	\$0.00	
33	Pedestrian Revenue / Trip / Single Pedestrian at \$1 /minute for 8 minutes	40.00	Fee For Use on a Trip
34	Car Transports Revenue / Trip / Single Car Transport at \$0 /minute for 1 minutes		Fee For Use on a Trip
35	Efficiency Average Speed Traveled	30.00	Miles per hour
36	Efficiency Possible Distance Covered Traveling at 88mph for 8 minutes	the state of the s	Miles (Pedestrian)
37	Relative Cost Per Mile Traveled for Pedestrian		Dollars / Mile
38	Revenue All Transports/ Annually	\$67,276,800.00	
39	Revenue for all Freight Transports		Annual
40	Advertising Revenue Calculations	\$5,574,540.00	7.5
41	Rent Revenue Calculations	\$2,640,000.00	
	Total Annual Revenue for All Transports / Advertising / Rent	\$75,491,340.00	70.00 (A.C. C)
	Budget>> Cost for Installation for 28.61 miles	\$555,080,164.87	Coet
	Total Projected Annual Revenue	\$75,491,340.00	
	Return on Investment at 100% of Revenue		ROI in Years if appeared overnigh
	Enter Debt Service Fund Percentage	50%	
	Total Annual Debt Service Fund (P/P Partnership)	\$37,745,670.00	
	Return on Investment using Debt Service Fund	14.71	Years

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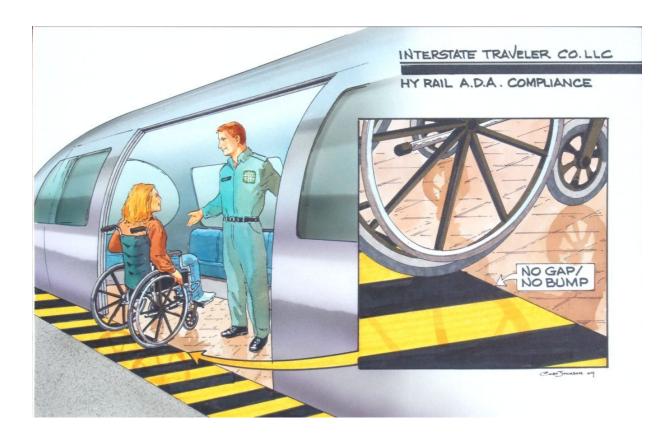
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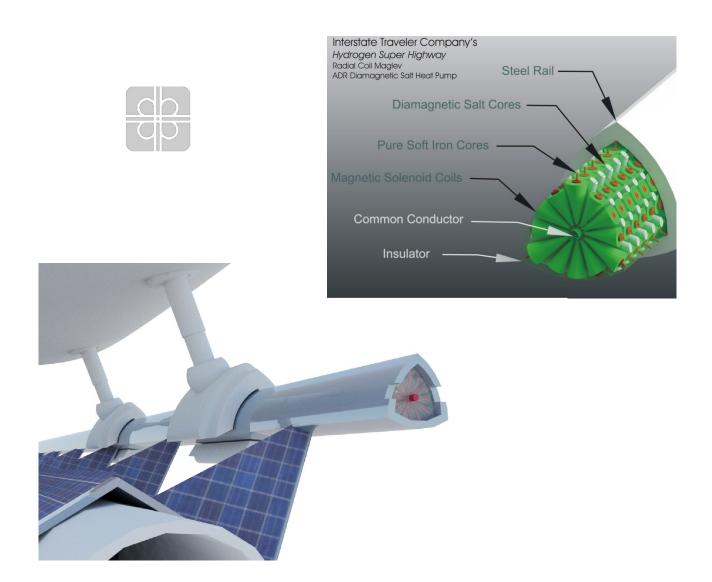
Half-Scale		
DW .	50%	Rail Scale
utput of Two Parallel Tracks	Combined	
5,280	ft	
8	ft	
42,240	SqFt/mile	
20	watts/SqFt	
844,800	Watts/mile/hour	
5	Solar Hours/day	/
4,224,000	watts/day/mile	
28.6	miles	
120,820,170	Total watts/day/	all miles
age Output of Total Roof M	ounted PV C	Grid
22		
10,000	SqFt Roof-mour	nted PV Grid
12		111111111111111111111111111111111111111
120,000		
2,640,000		
13,200,000		
	1 D// O=:1	
100	a PV Gria	
	SaEt of DV on D	oof
		001
	Total Oqi ti v	
8		
3,520		
112,640		
901,120		
Transports + Roof PV Grid	Combined	
49,246,270,938		
49,246,271		
49,246		
49		
0		
\$0.10		
\$4,924,627.09		
460,370,533.661		
168,035,244,786.429		
	A unit called the	quad (short for quadrillion) is define
	The seasons are a season of the	ar
11,725,303	Total ficility year	at .
11,725,303		
	tiput of Two Parallel Tracks 5,280 8 42,240 20 844,800 5 4,224,000 28.6 120,820,170 44,099,362,138 tage Output of Total Roof M 22 10,000 2,640,000 13,200,000 4,818,000,000 4,818,000,000 0utput of Total Roof-Mounter 32 160 5,120 22 8 3,520 112,640 901,120 328,908,800 Transports + Roof PV Grice 49,246,270,938 49,246,271 49,246 49 0 \$4,924,627.09 460,370,533.661 168,035,244,786.429 0.000 4,200	### Additional Parallel Tracks Combined

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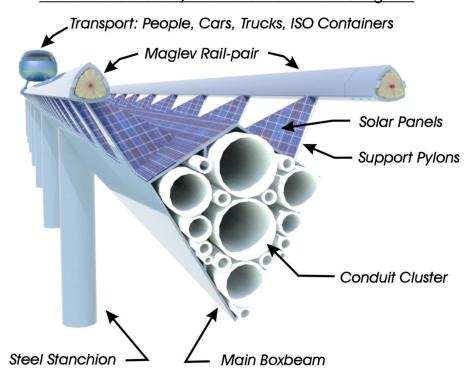


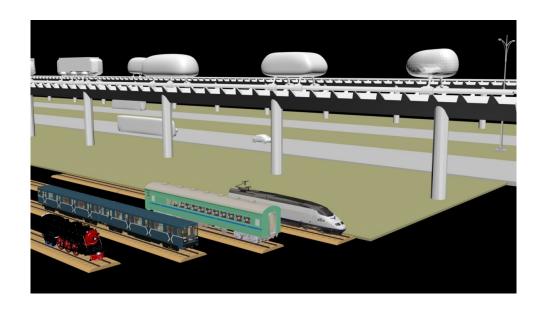






HSH Elevated Rail System Cross-Sectional Diagram















Motor City Maglev Website QR Code

HYDROGEN SUPER HIGHWAY

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2024



Motor City Maglev Press Release QR Code

