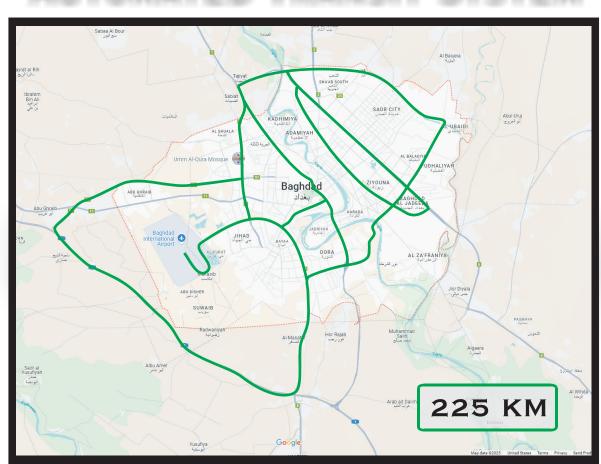






BAGHDAD METRO AUTOMATED TRANSIT SYSTEM



25 FEBRUARY 2025



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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BAGHDAD METRO PRELIMINARY PROPOSAL ANALYSIS 225KM PRIMARY PARALLEL TRACK

STATIONS:

- 5 GRAND TRAVELER STATIONS
- 5 PARKING STRUCTURE A (1000 CARS)
- 80 Public Access Traveler Stations
- 80 PARKING STRUCTURE B (500 CARS)
- 40 CAR RAMP FOR CAR FERRY W/ PARKING
- 10 BASIC ACCESS POINT, PARKING, FREIGHT ACCESS
 - 3 HSH SERVICE STATION + STAGING AREA
 - 1 AIR & SEA PORT CONSTRUCTION / INTEGRATION

TRANSPORTS:

- 5 GRAND PUBLIC CAR
- 240 COMMUTER PUBLIC CAR (24,000 PASSENGERS)
 - 10 FREIGHT CAR ISO 40 CONTAINER FLATBED
- 100 CAR FERRY (CARS, VANS, RVS, FARM PALLETS)
 - 2 MEDICAL TRANSPORT MOBILE ICU

ENERGY:

305 ACRES OF PV ON HSH RAIL (RAIL ONLY)

1.3 GIGAWATTS/DAY

474 GW/YEAR

TOTAL ESTIMATED COST: \$5.9B

REVISED FEBRUARY 25TH 2025

AUTHORED, TYPESET & DESIGNED

JUSTIN ERIC SUTTON

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

Interstate	Traveler Co., LLC	February 25, 2025	
Baghdad	Metro	KM Primary Right of Way	225 km
•		Miles Primary Right of Way	
		Edit Values in Yellow to Reca	
		Rail Scale	MODERN CONTROL
Droject Summ	nary and Analysis Tool	Tian obaio	
		157.58	
Total Miles (Including Side Track and Main Line) Total Kilometers (Including Side Track and Main Line)		253.75	
Total Parking for Automobiles (all Parking Structures)		45,000	
Total Pedestrian Passenger Transports		245	
	Passenger Capacity (Public)	24,000	
Total Car Transpor		100	
Total Freight Trans		10	
	of Solar Photovoltaics on the HSHRail	13,312,253	pv-saft
, otal oqual o i oot	Total Area of PV in Acres:	305.61	1
Total Watts / Squar		20	
Total Watts / Hour	0.1001	266,245,056	
Total Solar Hours		5	
Total Watts per Da	V	1,331,225,280	
Total Watts per Yea	•	485,897,227,200	
Total KW per Year		485,897,227	
Total GW per Year		485,897	
Average Value / Kv	v	\$0.10	
(1) A	Average Annual Kw Value:	\$48,589,722.72	/year
Total H2 Production	3090 9:320		Kg/Year (50kw/kg)
Total Tile Til Gadolio	The road	-,,	rigiriour (commig)
Projected Total Co	st for System	\$5,963,135,006.25	
Projected Annual R	Revenue (Farebox, Rent, Advertising only)	\$10,293,949,750.00	
Datura on Investme	nt (after operational 100% Rev)	0.50	Years
	nt (after operational 50% Rev)		Years
	nt (50% Rev +Startup Time)		Years
Public Share on Pu		50%	- Contract C
i ubiic onare on r	Projected Annual Income (Private)	\$5,146,974,875.00	
	Projected Annual Public Share	\$5,146,974,875.00	
	Trojected Annual Fublic Chare	\$5,140,314,015.00	
Employment Pr	ojections for Hospitality, Concierge and	d Services	
	Total Expected Direct Employment		Fulltime Equivalent
	Traveler Stations (Not Including Car Transport		WELER COMPANY LLC.
	Lease Hold Business / Station	Hoo	ROPONIC HIGHWAY INTEGRATION SOLAR CALLETOR
	Total Business	Para	SUPPLY LINE Photosisson Water
1,15,15	Employees / Business		Carry
	Total Employees in Traveler Stations	· · · · · · · · · · · · · · · · · · ·	
	Transports on System		
	Concierge / Transport		
	Concierge Employees		
2295	Total Employees (estimated)	THE PARTY OF THE P	1

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		aveler Co. LLC		February 25, 2025	
ail Inst	allation Analysis	Budgetary Figures 1 Mile = 5,280 feet 1	Kilometer = 3278 feet		Edit Values in Yellow to Re
Bagh	dad Metro			225	KM Primary Right of
				139.81	Miles Primary Right
Raila	and Utility S	ubstation Costs/Kilometer		100%	Scale
Qty	Units	Description	Cost	Amount	Notes
-	Kilometer	AMSC HTS Super Conductor Wire	\$120,000.00	\$480,000.00	
4000	Kilometer	Solar Panel 72" wide x 1 Kilometer long.	\$871,948.00	\$1,743,896.00	
	Kilometer	Concrete 3'x3' x 12' concrete Piers	\$0.00	\$0.00	
	Kilometer Kilometer	Steel for Rail Tubing / Stanchion / Central Support Supplemental Conduit	\$1,639,000 \$3,278.00	\$3,278,000.00 \$108,174.00	485085000
	Kilometer	Fiber Optics	\$16,000.00	\$32,000.00	
0.25	Units/Kilometer	Full Function Utility Substation	\$3,000,000.00	\$750,000.00	
	Labor/Kilometer	100 people working simultaneously / 1 week	\$100,000.00	\$100,000.00	
	Kilometer Kilometer / pair of rails	Site work / demolition / adjustment to overhead lines	\$100,000.00 \$655,600.00	\$500,000.00	
		ture + Fractional Utility Substation Costs / Kilometer		\$5,900,400.00 \$12,892,470.00	
113	iii Lievateu kali Struc	ture + Fractional officer Substation Costs / Knometer	Scaled Price	\$12,892,470.00	
			Section Length (Feet)	88	
			Cost per Lineal Foot	\$3,933.03	
			Cost per Section	\$346,106.58	
rave	eler Stations	3			
Qty	Units	Description	Cost	Amount	Notes
	Each	Grand Terminal Stations	\$120,000,000.00	\$0.00	
	Each	"Traveler Station" 10,000sqft @ \$330.00/sqft	\$3,300,000.00	\$0.00	
	Each	Car Ramp for Car Ferry w/ Parking Structure	\$1,200,000.00	\$0.00	
	Each	Parking Structure A 1000 Cars	\$25,000,000.00	\$0.00	
	Each Each	Parking Structure B 500 Cars	\$12,000,000.00	\$0.00 \$0.00	
	Kilometer	Air and Sea Port Construction / Integration Sidetrack Single Track for Stations (.23KM/Station)	\$120,000,000.00 \$12,892,470.00	\$0.00	
	Kilometer	HSH Operations Maintenance & Storage Facility	\$20,000,000.00	\$0.00	
0	Each	Basic Access Point, parking, freight access, etc	\$500,000.00	\$0.00	
				\$0.00	
8					
rans	sports				
Qty	Units	Description	Cost	Amount	Notes
0	Each	Grand Public Transport	\$8,000,000.00	\$0.00	
	Each	Public Commuter Transport	\$2,000,000.00	\$0.00	
0	Each	Freight Car - ISO 40' Container Flatbed	\$1,500,000.00	\$0.00	
0					
0	Each Each	Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight	\$1,500,000.00 \$1,500,000.00	\$0.00 \$0.00	
0	Each Each	Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU	\$1,500,000.00 \$1,500,000.00	\$0.00 \$0.00	
¦ Rail II	Each Each Each	Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Check List	\$1,500,000.00 \$1,500,000.00	\$0.00 \$0.00	
Rail II	Each Each Each nstallation (Enter Watts/SqFt va	Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Check List Jue for Solar Panels here	\$1,500,000.00 \$1,500,000.00 \$5,000,000.00	\$0.00 \$0.00 \$0.00	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Each Each Each Stallation (Enter Watts/SqFt va	Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Check List Jue for Solar Panels here Description	\$1,500,000.00 \$1,500,000.00 \$5,000,000.00	\$0.00 \$0.00 \$0.00	Notes
0 0 0 Rail II 20 Qty 225.00	Each Each Stallation (Enter Watts/SqFt va Units Kilometer	Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Check List Jue for Solar Panels here Description Primary Parallel Track Right of Way	\$1,500,000.00 \$1,500,000.00 \$5,000,000.00 Cost \$12,892,470.00	\$0.00 \$0.00 \$0.00 \$0.00 Amount \$2,900,805,750.00	Notes
0 0 0 20 Qty 225.00 28.75	Each Each Each Stallation (Enter Watts/SqFt va	Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Check List Jue for Solar Panels here Description	\$1,500,000.00 \$1,500,000.00 \$5,000,000.00	\$0.00 \$0.00 \$0.00	Notes
0 0 0 20 Qty 225.00 28.75	Each Each Stallation (Enter Watts/SqFt va Units Kilometer Kilometer Miles	Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Check List Jue for Solar Panels here Description Primary Parallel Track Right of Way Sidetrack Single Track for Stations (.23KM/Station) Essential Lineal Parallel Track	\$1,500,000.00 \$1,500,000.00 \$5,000,000.00 Cost \$12,892,470.00	\$0.00 \$0.00 \$0.00 \$0.00 Amount \$2,900,805,750.00	Notes
00 00 00 Rail II 20 Qty 225.00 28.75 139.81	Each Each Each Stallation (Enter Watts/SqFt va Units Kilometer Kilometer Miles Stations and Termin	Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Check List Jue for Solar Panels here Description Primary Parallel Track Right of Way Sidetrack Single Track for Stations (.23KM/Station) Essential Lineal Parallel Track	\$1,500,000.00 \$1,500,000.00 \$5,000,000.00 Cost \$12,892,470.00 \$6,446,235.00	\$0.00 \$0.00 \$0.00 \$0.00 Amount \$2,900,805,750.00 \$185,329,256.25	Notes
0 0 0 0 0 0 20 0 0 0 225.00 28.75 139.81	Each Each Each Stallation (Enter Watts/SqFt va Units Kilometer Kilometer Milles Stations and Termin	Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Check List Jue for Solar Panels here Description Primary Parallel Track Right of Way Sidetrack Single Track for Stations (.23KM/Station) Essential Lineal Parallel Track Grand Terminal Stations	\$1,500,000.00 \$1,500,000.00 \$5,000,000.00 \$5,000,000.00 \$12,892,470.00 \$6,446,235.00 \$120,000,000.00	\$0.00 \$0.00 \$0.00 \$0.00 Amount \$2,900,805,750.00 \$185,329,256.25	Notes
0 0 0 0 20 20 225.00 28.75 139.81	Each Each Each Stallation (Enter Watts/SqFt va Units Kilometer Kilometer Miles Stations and Termin Each Each	Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Check List Jue for Solar Panels here Description Primary Parallel Track Right of Way Sidetrack Single Track for Stations (.23KM/Station) Essential Lineal Parallel Track mals Grand Terminal Stations "Traveler Station" 10,000sqft @ \$330.00/sqft	\$1,500,000.00 \$1,500,000.00 \$5,000,000.00 \$5,000,000.00 \$12,892,470.00 \$6,446,235.00 \$120,000,000.00 \$3,300,000.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$185,329,256.25 \$600,000,000.00 \$264,000,000.00	Notes
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Each Each Stallation (Enter Watts/SqFt va Units Kilometer Kilometer Miles Stations and Termin Each Each Each	Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Check List Jue for Solar Panels here Description Primary Parallel Track Right of Way Sidetrack Single Track for Stations (.23KM/Station) Essential Lineal Parallel Track mals Grand Terminal Stations "Traveler Station" 10,000sqft @ \$330.00/sqft Car Ramp for Car Ferry w/ Parking Structure	\$1,500,000.00 \$1,500,000.00 \$5,000,000.00 \$5,000,000.00 \$12,892,470.00 \$6,446,235.00 \$120,000,000.00 \$3,300,000.00 \$1,200,000.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$2,900,805,750.00 \$185,329,256.25 \$600,000,000.00 \$264,000,000.00 \$48,000,000.00	Notes
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0 0 0 0 20 0 0 225.00 28.75 139.81 5 80 40 5 80 10	Each Each Each Stallation (Enter Watts/SqFt va Units Kilometer Kilometer Miles Stations and Termin Each Each Each Each Each Each Each Each	Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Check List Jue for Solar Panels here Description Primary Parallel Track Right of Way Sidetrack Single Track for Stations (.23KM/Station) Essential Lineal Parallel Track "Traveler Station" 10,000sqft @ \$330.00/sqft Car Ramp for Car Ferry w/ Parking Structure Parking Structure A 1000 Cars Parking Structure B 500 Cars Basic Access Point, parking, freight access, etc	\$1,500,000.00 \$1,500,000.00 \$5,000,000.00 \$5,000,000.00 \$12,892,470.00 \$6,446,235.00 \$120,000,000.00 \$3,300,000.00 \$1,200,000.00 \$25,000,000.00 \$12,000,000.00 \$500,000.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$2,900,805,750.00 \$185,329,256.25 \$600,000,000.00 \$264,000,000.00 \$48,000,000.00 \$125,000,000.00 \$960,000,000.00 \$5,000,000.00	Notes
00 00 00 20 20 225.00 28.75 139.81 5 80 40 5 80 10 3	Each Each Each Installation (Enter Watts/SqFt valunits Kilometer Kilometer Miles Stations and Termin Each Each Each Each Each Each Each Each	Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Check List Jue for Solar Panels here Description Primary Parallel Track Right of Way Sidetrack Single Track for Stations (.23KM/Station) Essential Lineal Parallel Track mals Grand Terminal Stations "Traveler Station" 10,000sqft @ \$330.00/sqft Car Ramp for Car Ferry w/ Parking Structure Parking Structure A 1000 Cars Parking Structure B 500 Cars Basic Access Point, parking, freight access, etc HSH Operations Maintenance & Storage Facility	\$1,500,000.00 \$1,500,000.00 \$5,000,000.00 \$5,000,000.00 \$12,892,470.00 \$6,446,235.00 \$120,000,000.00 \$3,300,000.00 \$1,200,000.00 \$12,000,000.00 \$12,000,000.00 \$25,000,000.00 \$20,000,000.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$2,900,805,750.00 \$185,329,256.25 \$600,000,000.00 \$264,000,000.00 \$48,000,000.00 \$125,000,000.00 \$5,000,000.00 \$60,000,000.00	Notes
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0 0 0 0 20 20 225.00 28.75 139.81 5 80 40 5 80 10 3	Each Each Each Installation (Enter Watts/SqFt valunits Kilometer Kilometer Miles Stations and Termin Each Each Each Each Each Each Each Each	Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Check List Jue for Solar Panels here Description Primary Parallel Track Right of Way Sidetrack Single Track for Stations (.23KM/Station) Essential Lineal Parallel Track mals Grand Terminal Stations "Traveler Station" 10,000sqft @ \$330.00/sqft Car Ramp for Car Ferry w/ Parking Structure Parking Structure A 1000 Cars Parking Structure B 500 Cars Basic Access Point, parking, freight access, etc HSH Operations Maintenance & Storage Facility	\$1,500,000.00 \$1,500,000.00 \$5,000,000.00 \$5,000,000.00 \$12,892,470.00 \$6,446,235.00 \$120,000,000.00 \$3,300,000.00 \$1,200,000.00 \$12,000,000.00 \$12,000,000.00 \$25,000,000.00 \$20,000,000.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$185,329,256.25 \$600,000,000.00 \$264,000,000.00 \$48,000,000.00 \$125,000,000.00 \$5,000,000.00 \$60,000,000.00	Notes
0 0 0 0 20 20 225.00 28.75 139.81 5 80 40 5 80 10 3	Each Each Each Installation (Enter Watts/SqFt valunits Kilometer Kilometer Miles Stations and Termin Each Each Each Each Each Each Each Each	Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Check List Jue for Solar Panels here Description Primary Parallel Track Right of Way Sidetrack Single Track for Stations (.23KM/Station) Essential Lineal Parallel Track mals Grand Terminal Stations "Traveler Station" 10,000sqft @ \$330.00/sqft Car Ramp for Car Ferry w/ Parking Structure Parking Structure A 1000 Cars Parking Structure B 500 Cars Basic Access Point, parking, freight access, etc HSH Operations Maintenance & Storage Facility	\$1,500,000.00 \$1,500,000.00 \$5,000,000.00 \$5,000,000.00 \$12,892,470.00 \$6,446,235.00 \$120,000,000.00 \$3,300,000.00 \$1,200,000.00 \$12,000,000.00 \$12,000,000.00 \$25,000,000.00 \$20,000,000.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$185,329,256.25 \$600,000,000.00 \$264,000,000.00 \$48,000,000.00 \$125,000,000.00 \$5,000,000.00 \$60,000,000.00	Notes
0 0 0 0 20 0 0 225.00 28.75 139.81 5 80 40 5 80 10 3	Each Each Each Stallation (Enter Watts/SqFt va Units Kilometer Kilometer Miles Stations and Termin Each Each Each Each Each Each Each Each	Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Check List Jue for Solar Panels here Description Primary Parallel Track Right of Way Sidetrack Single Track for Stations (.23KM/Station) Essential Lineal Parallel Track mals Grand Terminal Stations "Traveler Station" 10,000sqft @ \$330.00/sqft Car Ramp for Car Ferry w/ Parking Structure Parking Structure A 1000 Cars Parking Structure B 500 Cars Basic Access Point, parking, freight access, etc HSH Operations Maintenance & Storage Facility	\$1,500,000.00 \$1,500,000.00 \$5,000,000.00 \$5,000,000.00 \$12,892,470.00 \$6,446,235.00 \$120,000,000.00 \$3,300,000.00 \$1,200,000.00 \$12,000,000.00 \$12,000,000.00 \$25,000,000.00 \$20,000,000.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$185,329,256.25 \$600,000,000.00 \$264,000,000.00 \$48,000,000.00 \$125,000,000.00 \$5,000,000.00 \$60,000,000.00	Notes
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Each Each Each Each Each Installation (Inter Watts/SqFt vare Value Val	Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Check List Jue for Solar Panels here Description Primary Parallel Track Right of Way Sidetrack Single Track for Stations (.23KM/Station) Essential Lineal Parallel Track mals Grand Terminal Stations "Traveler Station" 10,000sqft @ \$330.00/sqft Car Ramp for Car Ferry w/ Parking Structure Parking Structure A 1000 Cars Parking Structure B 500 Cars Basic Access Point, parking, freight access, etc HSH Operations Maintenance & Storage Facility Air and Sea Port Construction / Integration Grand Public Transport Public Commuter Transport	\$1,500,000.00 \$1,500,000.00 \$5,000,000.00 \$5,000,000.00 \$12,892,470.00 \$6,446,235.00 \$120,000,000.00 \$1,200,000.00 \$12,000,000.00 \$12,000,000.00 \$20,000,000.00 \$20,000,000.00 \$120,000,000.00 \$20,000,000.00 \$20,000,000.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$2,900,805,750.00 \$185,329,256.25 \$600,000,000.00 \$48,000,000.00 \$125,000,000.00 \$5,000,000.00 \$60,000,000.00 \$120,000,000.00 \$120,000,000.00	Notes
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Each Each Each Each Installation (Enter Watts/SqFt valuation (Units Kilometer Kilometer Miles Stations and Termin Each Each Each Each Each Each Each Each	Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Check List Jue for Solar Panels here Description Primary Parallel Track Right of Way Sidetrack Single Track for Stations (.23KM/Station) Essential Lineal Parallel Track mals Grand Terminal Stations "Traveler Station" 10,000sqft @ \$330.00/sqft Car Ramp for Car Ferry w/ Parking Structure Parking Structure A 1000 Cars Parking Structure B 500 Cars Basic Access Point, parking, freight access, etc HSH Operations Maintenance & Storage Facility Air and Sea Port Construction / Integration Grand Public Transport Public Commuter Transport Freight Car - ISO 40' Container Flatbed	\$1,500,000.00 \$1,500,000.00 \$5,000,000.00 \$5,000,000.00 \$12,892,470.00 \$6,446,235.00 \$1,200,000.00 \$1,200,000.00 \$12,000,000.00 \$12,000,000.00 \$25,000,000.00 \$20,000,000.00 \$20,000,000.00 \$120,000,000.00 \$120,000,000.00 \$120,000,000.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$2,900,805,750.00 \$185,329,256.25 \$600,000,000.00 \$264,000,000.00 \$48,000,000.00 \$125,000,000.00 \$50,000,000.00 \$60,000,000.00 \$120,000,000.00 \$40,000,000.00 \$480,000,000.00	Notes
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Each Each Each Each Each Installation (Inter Watts/SqFt vare Value Val	Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Check List Jue for Solar Panels here Description Primary Parallel Track Right of Way Sidetrack Single Track for Stations (.23KM/Station) Essential Lineal Parallel Track mals Grand Terminal Stations "Traveler Station" 10,000sqft @ \$330.00/sqft Car Ramp for Car Ferry w/ Parking Structure Parking Structure A 1000 Cars Parking Structure B 500 Cars Basic Access Point, parking, freight access, etc HSH Operations Maintenance & Storage Facility Air and Sea Port Construction / Integration Grand Public Transport Public Commuter Transport	\$1,500,000.00 \$1,500,000.00 \$5,000,000.00 \$5,000,000.00 \$12,892,470.00 \$6,446,235.00 \$120,000,000.00 \$1,200,000.00 \$12,000,000.00 \$12,000,000.00 \$20,000,000.00 \$20,000,000.00 \$120,000,000.00 \$20,000,000.00 \$20,000,000.00	\$600,000,000.00 \$120,000.00 \$440,000,000.00 \$120,000,000.00 \$120,000,000.00 \$120,000,000.00	Notes
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Each Each Each Each Installation (Enter Watts/SqFt va Units Kilometer Kilometer Miles Stations and Termin Each Each Each Each Each Each Each Each	Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU Check List Jue for Solar Panels here Description Primary Parallel Track Right of Way Sidetrack Single Track for Stations (.23KM/Station) Essential Lineal Parallel Track nals Grand Terminal Stations "Traveler Station" 10,000sqft @ \$330.00/sqft Car Ramp for Car Ferry w/ Parking Structure Parking Structure A 1000 Cars Parking Structure B 500 Cars Basic Access Point, parking, freight access, etc HSH Operations Maintenance & Storage Facility Air and Sea Port Construction / Integration Grand Public Transport Public Commuter Transport Freight Car - ISO 40' Container Flatbed Public Car Ferry for Automobiles and Palletized Freight Medical Transport - Mobile ICU	\$1,500,000.00 \$1,500,000.00 \$5,000,000.00 \$5,000,000.00 \$12,892,470.00 \$6,446,235.00 \$120,000,000.00 \$1,200,000.00 \$25,000,000.00 \$20,000,000.00 \$12,000,000.00 \$120,000,000.00 \$120,000,000.00 \$120,000,000.00 \$1,500,000.00 \$1,500,000.00 \$5,000,000.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$2,900,805,750.00 \$185,329,256.25 \$600,000,000.00 \$264,000,000.00 \$48,000,000.00 \$5,000,000.00 \$5,000,000.00 \$120,000,000.00 \$40,000,000.00 \$480,000,000.00 \$15,000,000.00 \$15,000,000.00 \$15,000,000.00	Notes
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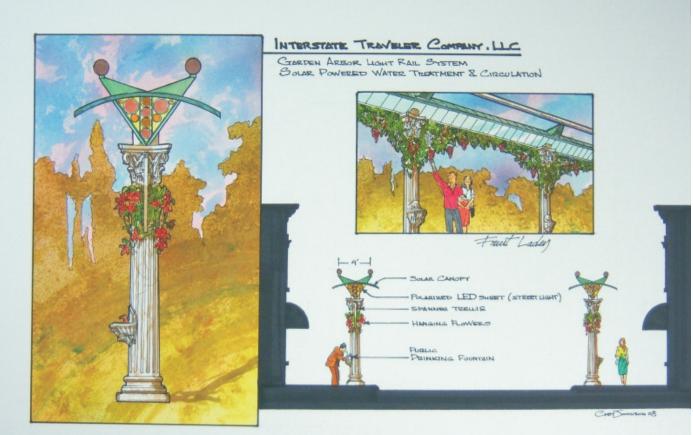
Interstate Traveler Co. LLC	February 25, 2025	
Return on Investment	225.00	KM Primary Right of Way
Baghdad Metro	139.81	Miles Primary Right of Way
Rail Return On Investment via Fairbox Collections, Freight, Rent, Advertising	100%	Rail Scale
Grow budget by X percent:	0%	
Primary POW + Side Track (Miles)	157 50	Total Miles of Track
Primary ROW + Side Track (Miles) Primary ROW + Side Track (Kilometers)		Total Miles of Track
iteps:	255.75	TOTAL KWI OT TRACK
1 Passenger Fee / Minute	\$1.00	
2 Car Transport Fee / Minute	\$5.00	
3 Freight Fee / Ton Mile	10000000	Ton Mile
4 Total Tonnage Per Freight Transport	4000	Tons
5 Average Distance in Miles per Ton on Freight	2020	Miles
6 Number of Freight Cars	10	
7 Total Simultaneous Capacity in Tonnage	170	
8 Total Ton / Mile in Freight @ 80 Miles	13.600	Ton/Miles Per Day
9 Freight Transports Total Projected Use Annually		Ton/Miles per Year
10 Average Freight Delivery Time of 80 Miles @ 120MPH		Hours
11 Total Number of Freight 0.67 Hour Time Blocks / Day	2020	Time Blocks Per Day
12 Freight Transports Projected Use as an Average over 24 hours	50%	Percent of Capacity
13 Number of Pedestrian Transports	240	
14 Passengers Per Car	100	People
15 Average Time of Trip for Pedestrian	20	Minutes
16 Total Simultaneous Capacity (Pedestrians Only)	24,000	
17 Total Number of 20 Minute Time Blocks / Day	72	
18 Total Daily Capacity (Average Time * Total Capacity)	1,728,000	Max Capacity
19 Pedestrian Projected Use as an Average over 24 hours	80%	Percent of Capacity
20 Pedestrian Total Projected Use Daily	1,382,400	Rides
21 Pedestrian Total Projected Use Hourly	57,600	
22 Pedestrian Total Projected Revenue Daily	\$27,648,000.00	
23 Pedestrian Total Projected Use Annually	504,576,000	Rides
24 Pedestrian Total Projected Revenue Annually	\$10,091,520,000.00	
25 Number of Car Transports	100	
26 Average Time of Trip for Car Transport	20	Minutes
27 Total Number of 20 Minute Time Blocks / Day	72	
28 Car Transports Projected Use as an Average over 24 hours	50%	Percent of Capacity
29 Car Transports Total Projected Use Daily	3,600	Rides
30 Car Transports Total Projected Revenue Daily	\$18,000.00	
31 Car Transports Total Projected Use Annually	1,314,000	Rides
32 Car Transports Total Projected Revenue Annually	\$131,400,000.00	**************************************
33 Pedestrian Revenue / Trip / Single Pedestrian at \$1 /minute for 20 minutes	96.000 0000	Fee For Use on a Trip
34 Car Transports Revenue / Trip / Single Car Transport at \$5 /minute for 20 minutes		Fee For Use on a Trip
35 Efficiency Average Speed Traveled		Miles per hour
36 Efficiency Possible Distance Covered Traveling at 120mph for 20 minutes	40.0	The second second
37 Relative Cost Per Mile Traveled for Pedestrian		Dollars / Mile
38 Relative Cost Per Mile Traveled for Automobile		Dollars / Mile
Revenue All Transports/ Annually		
40 Revenue for all Freight Transports	\$2,482,000.00	
41 Advertising Revenue Calculations 42 Rent Revenue Calculations	\$62,163,750.00 \$6,384,000.00	8
		190
Total Annual Revenue for All Transports / Advertising / Rent	\$10,233,343,750.00	Annual
Budget>> Cost for Installation for 157.58 miles	\$5,963,135,006.25	Cost
Total Projected Annual Revenue		
Return on Investment at 100% of Revenue	0.58	ROI in Years if appeared overnig
Enter Debt Service Fund Percentage	50%	
Total Annual Debt Service Fund (P/P Partnership)	\$5,146,974,875.00	2.7

lad Metro			February 25, 2025
1 watt-hour = 3.4121415 Btu		4000/	Dail Saals
nter Values in fields marked in Yellow Rail Combined Wattage Outp	ut of Two Parallel Tra		Rail Scale
			su
Mile	5,280		
Width (two parallel tracks combined)	16	rano vicenyanini ari	
Area	9000	SqFt/mile	
Watts/SqFt (Average 12)	20	watts/SqFt	
Total Watts		Watts/mile/hour	
Total Solar Hours/day		Solar Hours/day	
Total Watts/day/mile	The state of the s	watts/day/mile	
Total Miles		miles	
Total Watts/year		Total watts/day/a	all miles
Total Watts/year er Stations Combined Wattag	485,897,227,200		D\/ Grid
A-14-14-14-14-14-14-14-14-14-14-14-14-14-		or wounted r	V Griu
Total Traveler Stations	85	12 THE STREET	1 1000000000000000000000000000000000000
Average Roof Size (PV)		SqFt Roof-mour	ited PV Grid
Minimum watts/SqFt	12		
Total Watts/hr/station	120,000		
Total Watts/hr/all stations	10,200,000		
Total Watts/day/all stations	51,000,000 18,615,000,000		
Total Watts/year/all stations orts Combined Wattage Out		ntod DV Grid	٧
\$500 (1900) (1) Maid (1)	345	inted FV Gire	ı
Total Transports on System Total SqFt or roof area		SaEt of DV on D	oof
Total SqFt all Transports		SqFt of PV on R Total SqFt PV	001
Minimum watts/SqFt	22	Total Sql (TV	
Total Solar Hours / Day	8		
Total Watts/hr/Transport	3,520		
Total Watts/hr/all Transports	1,214,400		
Total Watts/day/all Transports	9,715,200		
Total Watts/year/all Transports	3,546,048,000		
Totals of Rail + Stations + To	ransports + Roof PV (Grid Combine	ed
Total Watts/year	508,058,275,200		
Total Kilowatts/year	508,058,275		
Total Megawatts/year	508,058		
Total GigaWatts/year	508		
Total Terawatts/year	1		
Value of a Kilowatt	\$0.10		
69			
Total Electrical Output Value	\$50,805,827.52	/year	
Total BTU / Day	4,749,497,877.338		
Total BTU/year	1,733,566,725,228.340		
Total Quadrillion BTU/year	0.002	A unit called the	guad (short for guadrillio
Total watts/ncmh			bic meter of Hydrogen
Hydrogen mass/NCMH		grams/Nm3	
Total Cu Meter Hydrogen/year		Total ncmh / yea	ar :
Total mass of H2/year	12,096,625,600		
	12,096,626		
The state of the s	12,000,020	1 0.70	ent Units 10ncmh/1Gal (

225 KM PRIMARY PARALLEL TRACK



HTTP://WWW.INTERSTATETRAVELER.US/PRODUCTS/GRANDARBOR/GRAND_ARBOR.HTM



HTTP://www.interstatetraveler.us/Products/GardenArbor/GardenArbor.Light.Rail.System.htm

HSH GRAND ARBOR SUSTAINABLE AGRICULTURE

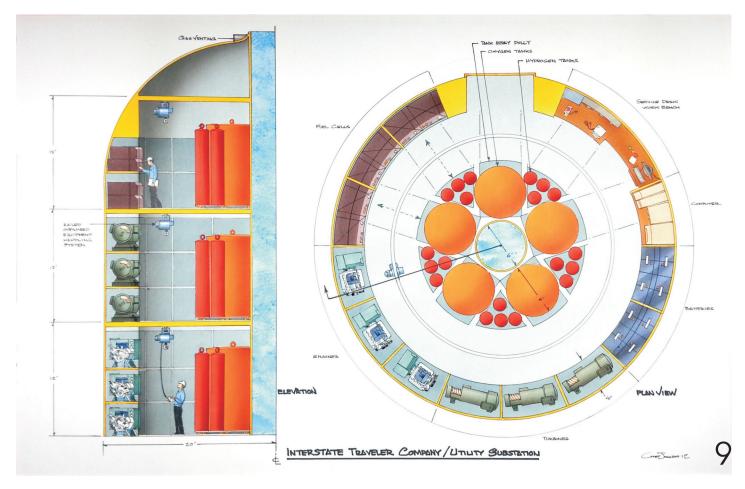


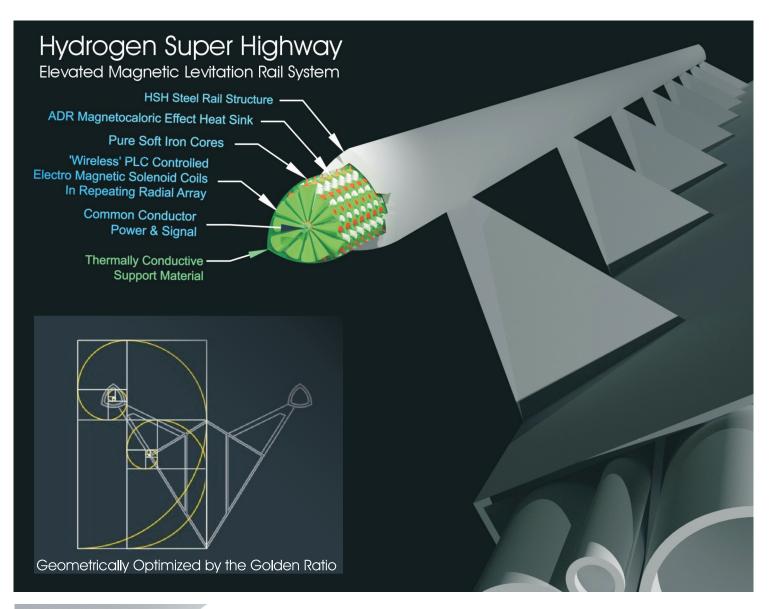
HTTP://WWW.INTERSTATETRAVELER.US/PRODUCTS/GRANDARBOR/GRAND_ARBOR.HTM

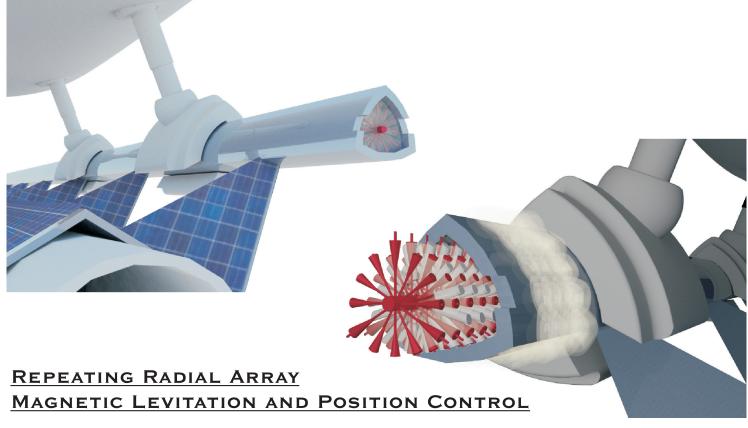


HSH UTILITY SUBSTATION - PV POWERED WATER ELECTROLYSIS



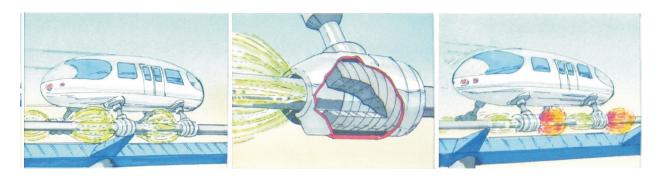


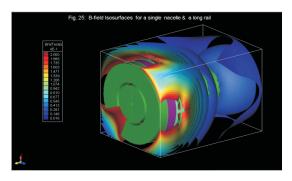


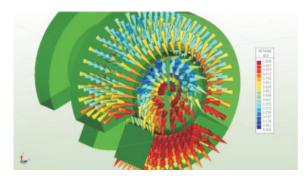


MAGNETIC LEVITATION

The unique and practical application of a repeating radially arranged array of magnetic fields enables the most versatile maglev transportation system possible. Hosting motors of almost any size and combination allowing each maglev nacelle to self adjust levitation gaps in real time.



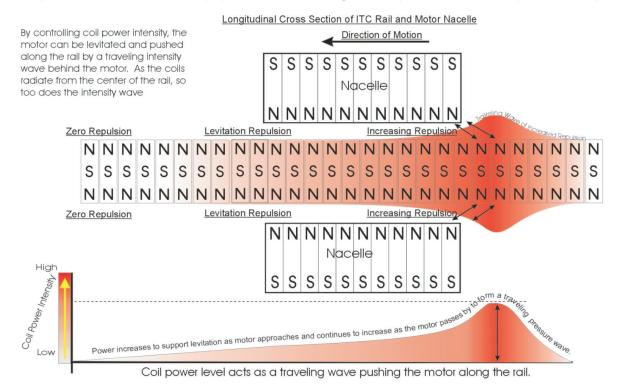


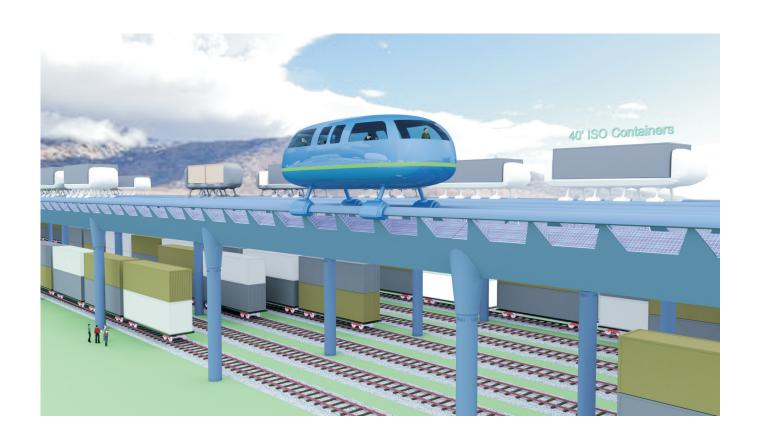


Interstate Traveler Linear Motor and Levitation Coil Arrangement

Traveling Wave Linear Propulsion

(One of several methods to employ the ITC Rail Coil Arrangement to provide levitation and position control)















Motor City Maglev Website QR Code

HYDROGEN SUPER HIGHWAY

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2025



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