



Heartland Regional Transportation Planning Organization



HRTPO Project Priorities For FDOT Tentative Work Program Fiscal Years 2024/25 to 2028/29

Public participation is solicited without regard to race, color, national origin, sex, age, disability, religion or family status. Persons requiring accommodation under the Americans with Disabilities Act (ADA) or language translation, free of charge should contact Marybeth Soderstrom, HRTPO Title VI Liaison, 863-534-7130 (voice), or via Florida Relay Service 711, or by emailing msoderstrom@cfrpc.org at least three days prior to the event. The HRTPO strives to ensure full and fair participation by all potentially affected individuals, groups and communities in the transportation decision-making process.

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Introduction

As the lead transportation planning agency in the Heartland region, the HRTPO is responsible for developing a list of priority projects and submitting the list to the Florida Department of Transportation (FDOT) for consideration during development of FDOT's Five Year Work Program. It is critical to the project prioritization process that projects being considered for funding are evaluated based on criteria that reflects the HRTPO's vision and mission, as well as adopted goals, objectives, and targets of the Long Range Transportation Plan (LRTP).

Each year, member governments of the HRTPO are invited to submit Transportation Project Applications and Priorities to the HRTPO for transmittal to the Florida Department of Transportation (FDOT) for consideration of programming and funding by FDOT. Project applications are scored based on criteria developed by the Technical Advisory Committee and Citizens Advisory Committee and adopted by the HRTPO Board, and ranked in order of priority.

Projects that are funded in the FDOT Five Year Work Program are then identified as part of the Transportation Improvement Program for the next year.

Project Application

Submitted by local government

Project Ranking and Prioritization

Projects are evaluated based on criteria that reflects the HRTPO's vision and mission, as well as adopted goals, objectives, and targets of the Long Range Transportation Plan

Adoption

Endorsement by the Technical Advisory Committee and Citizens Advisory Committee and adoption by the HRTPO Board by July 1

evaluation CRITERIA FOR CAPACITY

LRTP Goals	Evaluation Criteria for Capacity Projects	Criteria Scoring
<u> </u>	Safety	
Improve Safety	Roadway with no serious injuries/fatal crashes in past 5 years (depending on data availability)	0
e Sa	Roadway with 1 or more serious injuries/fatal crashes in past 5 years (depending on data availability)	15
rov	Emergency Evacuation Routes*	
<u>m</u>	Not a designated evacuation route	0
	Is a designated evacuation route	15
	Project Status	
tions	Not programmed for Capital Improvement Program (CIP) or Transportation Improvement Program (TIP)	0
Provide Reliable and Efficient Options	Preliminary Engineering or Project Development & Environment and/or alignment study phase programmed in TIP	8
icie	Right-of-Way acquisition and/or construction programmed in TIP	15
造	Provide reliable and efficient options	
anc	No reuse of existing investment	0
ble	Preserves existing investment	3
elia	Optimizes reuse of existing investment	5
ie R	Existing Congestion Level	
ovic	0.0 to 0.7 Volume / Capacity ratio (V/C)	0
Ę.	0.71 to 0.99 V/C	10
	1.0 and above V/C	20
	Sociocultural effects/Environmental Justice/Environmental Impact	
Create Quality Places	Potential negative impact on environment or environmental justice area	0
Create Quality Places	No impact to environment or environmental justice area	3
	Potential positive impact on environmental justice area and no environmental impact	5
	Regional Freight Corridor**	
jć	Not on HRTPO Regional Roadway Network or Regional freight corridor	0
nomic ent	Is on HRTPO Regional Roadway Network	5
Support Econd Developme	Is a Regional freight corridor	10
ort relo	Access to Major Activity or Employment Centers	
Pp	No direct access to activity or employment center	0
Su	Improves access to activity or employment center	5
	Provides access to a new activity or employment center	10
as de	Multimodal Connectivity	
Are Ovi	No multimodal improvement	0
Connect Local Areas and Provide Choices	Bicycle and/or sidewalk improvement	3
Lo	Access to transit improvement	5

^{*}Evacuation routes are from the Statewide Regional Evacuation Study (SRES)

^{**}Regional freight corridor as designated in the FDOT District One Freight Mobility and Trade Study, October 2015





evaluation CRITERIA FOR NON-CAPACITY

LRTP Goals	Evaluation Criteria for Congestion Management Projects	Criteria Scoring
d)	Safety	
rove ety	Road/intersection has experienced 1 or more fatal or serious accidents in previous 5 years	20
Improve Safety	Pedestrian Safety	
_	Road/intersection has 1 or more car/pedestrian incidents past 5 years	20
ii ii	Project Status/Funding Availability	
ficie	Local funding is available to advance or contribute to project	10
and the second	Level of Service (LOS)	
and	Segment of road or intersection does not meet FDOT LOS Standards	10
liable an Options	Truck Factor	
Selji O	Truck factor on segment of road or intersection managed by FDOT is greater than 10%	10
del	Non Interstate Reliability	
Provide Reliable and Efficient Options	Person miles traveled on Non Interstate NHS segment of road managed by FDOT reported as not reliable or below 50% on FDOT scale	20
	Community and/or Environmental Impact	
Create Quality Places	Potential negative impact on community or environment	0
Cre Qua Pla	No impact to community or environment	5
	Potential positive impact on community or environment	10

LRTP Goals	Evaluation Criteria for Transportation Alternative Projects	Criteria Scoring
	Safety	
	Adjacent road has 1 or more car/pedestrian incidents past 5 years	15
	School Zone Safety	
fety	Project is within 1-2 miles from a K-12 school	4
Improve Safety	Project is 1/2 mile to 1 mile from a K-12 school	10
rove	Project is within 1/2 mile of a K-12 school	16
dш	Project is within 1/4 mile of a K-12 school	18
_	Project is within 1/8 mile of a K-12 school	20
	Safety Plan	
	Project is identified in the adopted HRTPO Bicycle and Pedestrian Safety Plan	15
<u> </u>	Project Linkage	
e an ons	Isolated improvement	0
ablo	Connects to network	20
Reli nt O	Completes connection/closes gap	25
ovide Reliable an Efficient Options	Project Status/Funding Availability	
Provide Reliable and Efficient Options	Additional phase or connects to project in Five-Year Work Program or funded Local Capital Improvement Program	25

Adopted: April 27, 2016 | Amended: September 16, 2020



Instructions for Submission of Transportation Priorities for Fiscal Year 2028/2029 Please submit Transportation Project Applications (except for SCOP and SCRAP) for Fiscal Year 2028/2029 to the Heartland Regional Transportation Planning Organization (HRTPO) for transmittal to the Florida Department of Transportation (FDOT) for consideration of programming and funding by FDOT using the following timeline:

Important Dates and Action Items

miliportaint Dates a	
March 31, 2023	All projects due to FDOT GAP
April 2023	Preliminary score review by local jurisdiction of TA and CM projects
May 2023	Ranking endorsement by TAC and CAC
June 21, 2023	Priority List Adoption by HRTPO
July 1, 2023	A ranked package of final adopted/approved priority projects must be transmitted to FDOT by July 1, 2023, at which time further consideration for programming and funding will be evaluated as the Tentative Five-Year Work Program is developed over the summer/fall time frame.

Please note: Although all project applications and priority list are to be submitted to the HRTPO for transmittal to FDOT, the HRTPO will not provide ranking criteria or prioritize CIGP projects.

For questions regarding the HRTPO and committee meetings, please contact Marybeth Soderstrom at msoderstrom@cfrpc.org. For questions regarding the project applications, please contact Lori Greene, Florida Department of Transportation, District One at Lori.Greene@dot.state.fl.us.

Related Policies of the HRTPO

• Prioritization Policy in Case of Ranking Tie | Adopted May 25, 2016

Total project cost will be used as additional criteria to prioritize projects that have the same ranking. Lower cost projects will be given higher priority and higher cost projects will be given lower priority.

Ranking of Capacity Projects

Highway Capacity projects are often associated with major construction projects, such as building a new highway where none existed before, bypassing an existing route, or adding one or more lanes to an existing facility. These projects are most often initiated by FDOT, in the adopted Long Range Transportation Plan of the region, and do not require local government applications.

Other Arterials (OA) Funded Projects (Now known as Other Roads Construction & ROW)

Rank	Jurisdiction	Facility	Description	То	From
1					Airport Road
2	DeSoto	Kings Highway	2 to 4	Charlotte C/L	Peace River Street
4	Okeechobee	SR 710 Extension	New Road	US 98	US 441
5	Okeechobee	SR 710 Extension	New Road	SR 70	US 98
6	DeSoto	SR 31 Extension	New Road	SR 70	US 17

Strategic Intermodal System (SIS) Projects

Jurisdiction	Facility	Description	То	From
Hendry	SR 29	2 To 4	Cowboy Way	Whidden Rd
		New Road	US 441	L-63 Canal
Okeechobee	SR 710	2 To 4	E Of L-63 Canal	Sherman Woods Ranches
		2 To 4	Sherman Woods Ranches	Okeechobee/Martin CL
	SR 70	2 To 4	Jefferson Ave	US 27
		2 To 4*	US 27	CR 29
Highlands		2 To 4*	CR 29	Lonesome Island Rd
		Safety Improvements*	E Of Lonesome Island	NW 38th Terrace

^{*}Identified for OA Funding in the 2045 HRTPO LRTP

Transportation Alternatives (TA)

Ongoing Priorities of the HRTPO for Transportation Alternative Funding

The list below includes HRTPO prioritized projects that will be carried forward as ongoing priorities of the HRTPO, and are currently in the FDOT Work Program through FY 2028.

Jurisdiction	Facility	Design Funded	Construction Funded	FDOT Project Number
DeSoto				4381031
DeSoto	SW Welles Ave From CR 760A To US HIGHWAY 17/SR 35	Complete	2024	4381051
DeSoto	CR 760A From SR 35 (US 17) To SW Shores Ave	2023	2025	4420221
DeSoto	CR 760 From US 17 To SW Aster Ave	2024	2026	4442061
DeSoto	SE West Avenue From SE Maple Drive To SE Esmeralda Drive	2024	2026	4442071
DeSoto	SW KingSWay Circle From SW Egret Circle To SW Egret Circle	2024	2026	4443241
DeSoto	SE Maple Dr From N Hillsborough To SE West Ave	2025	2027	4463081
DeSoto	SW Kingsway Circle From East Egret Circle To CR 769	2025	2027	4463951
Hardee	West Main Street From Hanchey Road To W Of Florida Ave	2024	2026	4447731
Hardee	SR 636 (E Main St) From First Ave To Griffin Rd	2024	2026	4449491
Hardee	SR 636 (E Main St) From Griffin Rd To Riverside Dr	2024	2028	4449521
Hardee	MLK JR AVE FROM SNELL ST TO CARLTON ST	2028		452176-1
Hendry	FT Thompson Ave From SR 29/Bridge St To SR 80/Hickopochee Ave	2024	2027	4380671
Hendry	Sonora Ave From Wc Owen Ave To Clewiston High School	Complete	2025	4420201

Hendry				4420211
Hendry	NW Raintree Blvd From E Cowboy Way(CR 80a) To Cedarwood Parkway	Complete	2025	4420241
Hendry	NE Raintree Blvd From Cedarwood Parkway To East Cowboy Way	2024	2026	4443221
Hendry	Cowboy Way From SR 80 To East Of Amanda St	2025	2027	4463071
Hendry	11th St From Mississippi Ave To Harlem Academy Blvd	2026	2028	4484181
Hendry	Forrey Dr From Cowboy Way To SR 80	2026	2028	4484191
Hendry	Harlem Academy Blvd From 12th St To 13th St	2026	2028	4484201
Hendry	CR 835 From Hookers Point Rd To Davidson Rd	2026	2028	4484251
Hendry	Port Labelle At Various Locations	2027		4495431
Hendry	Birchwood Pkwy From Cowboy Way To SR 80	2027		4495491
Hendry	Carolina Ave From 10th ST to 10th Terr	2027		4495421
Hendry	Lewis Boulevard	2027		4496981
Highlands	SR 17/Cornell St From CR 17A Truck Route To Memorial Drive	Complete	ENV in 24	4380541
Highlands	SR 17 From Evangeline Avenue To Rialto Avenue	Complete	ENV in 23	4380551
Highlands	Sun-N-Lake Blvd From W Of Columbus Blvd To E Of Columbus Blvd	Complete	2023	4417391
Highlands	E O Douglas Ave from MLK Jr Blvd to School Street	2025	2027	4463061
Highlands	W Interlake Blvd From Catfish Creek Road To S Tangerine Drive	Complete	2025	4419231
Highlands	Catfish Creek Rd From Tuomey Ct To West Interlake Blvd	2026	2028	4484211

Highlands				4484221
Highlands	Desoto Rd From Phil Lane To Desoto City Rd	2026	2028	4484231
Highlands	School St From EO Douglas Ave To Cemetery Rd	2026	2028	4484241
Highlands	W Stryker Rd Phase I From Morningside Rd To Us 27	2027		4495441
Highlands	W Stryker Rd Phase II From Hartman Rd To Morningside Rd	2027		4495441
Highlands	Home Ave From Sebring Pkwy To Sage Crest Dr	2027		4495501
Highlands	Scenic Highway Sidewalk From Lakeview Dr To Sebring Pkwy	2027		4495821
Highlands	Scenic Highway Sidewalk From Summit Rd to Panther Pkwy	2027		449579-2
Highlands	Catfish Creek Rd From Tuomey Ct To Catfish Creek Rd Bridge	2027		4496471
Highlands	S Sun 'N Lakes Blvd From Us 27 To Moon Glow Ave	2027		4496721
Highlands	SR 17 From Home Ave To Arbuckle Creek Rd	2027		4496741

Ranking of Transportation Alternatives (TA) Projects Submitted for FY 2029

Projects in this category are funded through the Fixing America's Surface Transportation Act or "FAST Act". Transportation Alternative (TA) projects encompass a variety of smaller-scale transportation projects such as pedestrian and bicycle facilities, recreational trails, safe routes to school projects, community improvements such as historic preservation and vegetation management, and environmental mitigation related to stormwater and habitat connectivity.

Rank	Facility	Limits	Description/Project Type	Phase	Local Cost Estimate	Jurisdiction
1						Hardee County Not LAP Cert.
2	SE Raintree Blvd	Cowboy Way to Cedarwood Parkway	5 ft wide Sidewalk - would connect to already programmed sidewalks FPN: 449543-1 &4444322-1	PE CST CEI	\$186,400 \$931,861 \$186,400	Hendry County is LAP Certified
3	SW Raintree Blvd	Cedarwood Parkway to Cowboy Way	5 ft wide Sidewalk - would connect to already programmed sidewalk FPN: 442024-1	PE CST CEI	\$212,000 \$1,059,717 \$212,000	Hendry County is LAP Certified
4	Catfish Creek Road	Placid Lakes Blvd to Catfish Creek Bridge #094026	5 ft wide Sidewalk - would link to already programmed sidewalks FPN: 441923-1, 448421-1 and 446394-1	PE CST CEI	\$45,000 \$348,429 \$80,000	Highlands County is LAP Certified
5	Cedarwood Parkway	Raintree Blvd to Cowboy Way	5 ft wide Sidewalk - would connect to an already programmed sidewalk FPN: 449543-1	PE CST CEI	\$128,499 \$641,530 \$128,400	Hendry County is LAP Certified
6 - A	CR 835	Hookers Point Road to Matthew Loop	5 ft wide Sidewalk - would connect to already programmed sidewalk FPN: 4484251	PE CST CEI	\$100,759 \$503,793 \$100759	Hendry County is LAP Certified
6 - B	N Olivia Dr Phase I & II	W Stryker Rd to N Larrimore Rd to Nautilus Rd	5 ft wide sidewalk would connect to 449544-1 and 449544-2 sidewalks and link to 43664-2 W Stryker Rd improvement	PE CST CEI PE CST CEI	\$80,000 \$320,013 \$90,000 \$85,000 \$429,373 \$90,000	Highlands County is LAP Certified
6 - C	Hookers Point	CR 835 to East of Lawrence Road	5 ft wide Sidewalk - would connect to already programmed sidewalk FPN: 448425-1	PE CST CEI	\$226,658 \$1,133,288 \$226,658	Hendry County is LAP Certified
7	Florida Avenue	North Wauchula Elementary South Entrance to REA Rd	5 ft wide Sidewalk - East Side of Florida Ave. N. & S. from from US 17 to SR 64	PE CST CEI	\$35,642 \$287,615 \$23,761	Hardee County Not LAP Cert.

8	N Heron Street Sidewalk Phase I-IV	Eagle Ave to Sparrow Ave to Hammock Rd	5 ft wide Sidewalk would provide connection to existing Hammock Rd MUP and enhance FPN: 436641 N Heron St reconstruction by providing pedestrians a safer alternative	PE CST CEI PE CST CEI	\$65,000 \$462,394 \$90,000 \$65,000 \$497,052 \$90,000	Highlands County is LAP Certified
				PE CST CEI PE CST CEI	\$65,000 \$688,618.50 \$95,000 \$65,000 \$768,375 \$90,000	

Congestion Management (CM) Projects

Congestion management projects improve traffic operations and safety through the use of either strategies that reduce travel demand or the implementation of operational improvements. Congestion management projects typically improve travel conditions through the use of low cost improvements or strategies, which can be implemented in a relatively short timeframe (within 5 – 10 years) compared to more traditional capacity improvements, such as adding travel lanes. Capacity improvements can take more than 10 years to implement and cost significantly more.

Rank	Jurisdiction	Project Location	Project Type
1A	Hardee	State Road 62 and County Road 663	Intersection Improvement
1B	Highlands	Hammock Rd and US 27	Intersection Improvement
2	Highlands	US 27 and Ryant Blvd	Intersection Improvement
3	Highlands	SR 66 and Burkett Ave	Intersection Improvement