

# HDP-PA27()--3C-31

## Project is In Prep

### Project

<b>Project Number</b>	HDP-PA27()--3C-31
<b>Name</b>	Smart Traffic Routing with Efficient & Effective Traffic System
<b>ID</b>	36993

### Site

<b>FFC</b>	Other Principal Arterial
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### Work Codes

<b>DOT</b>	5041 - Traffic Signals
<b>DOT</b>	9031 - Outside Services Engineering

### Contacts

<b>Planning Agency</b>	MPO 27 / DMATS
<b>Sponsor</b>	MPO 27 / DMATS

### Notes

The purpose of the STREETS is to provide better (or more balanced) utilization of the City of Dubuque's highway network infrastructure. This goal is achieved through utilization of the existing and new Intelligent Transportation Systems (to be deployed within the STREETS project), which will apply strategies to dynamically address both transportation demand and supply. The project has \$998,000 in AID Demonstration Grant funds, \$300,000 in PRF funds, \$818,250 in ICAAP, \$700,000 in STBG -SWAP, \$100,000 in TSIP and \$370,000 in local funds.

### Location

In the City of Dubuque. Study and implement traffic management systems.

## Funding

Source	2020	2021	Total
Contract		\$370,000	\$370,000
DEMO ( FA )	\$998,000		\$998,000
PRF	\$300,000		\$300,000
SWAP-CMAQ		\$818,250	\$818,250
SWAP-STBG	\$700,000		\$700,000
TSIP		\$100,000	\$100,000
<b>Total</b>	<b>\$1,998,000</b>	<b>\$1,288,250</b>	<b>\$3,286,250</b>

## Programs

Program	Name	Project Number	Funding
2021 STIP	Micro simulation Model	RGPL-PA27)--ST-00	\$875,000
2020 STIP	Micro simulation Model	RGPL-PA27)--ST-00	\$875,000
2020 STIP	Smart Traffic Routing with Efficient & Effective Traffic System	HDP-PA27)--3C-31	\$3,286,250
2019 STIP	Micro simulation Model	RGPL-PA27)--ST-00	\$625,000
2018 STIP	Micro simulation Model	RGPL-PA27)--ST-00	\$250,000

## Log

Thursday, February 6, 2020

**8:47 a.m.**

Chandra Ravada  
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