

Project Delivery Incentive Program

OARC Transportation Committee Meeting
2/23/24



Common Issues

- Toll Revenue Credits (TRCs) were not being used
 - struggles with how to apply equitably
- Project slippage
 - Promise of being able to move up projects wasn't enough

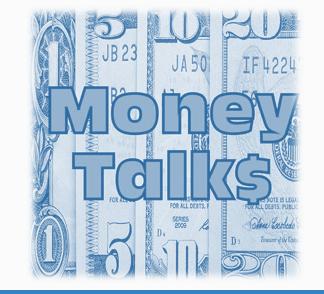


What is PDIP?

• PDIP stands for Project Delivery Incentive Program

• It incentivizes project sponsors to deliver projects in a specific time

window



Project Sponsor			Conta
		Name	
			Title:
Is this your Priority Project?	Yes	No	Addre
Is this a PDIP Project?	Yes	No	
(Please circle, only one priority project accepted per sponsor			Phone
per funding category)			Email:
Project Name			•



What is PDIP?

- By meeting PDIP deadlines, the sponsor can potentially reduce their local share costs from 20% minimum to as low as 10%
- PDIP funds are capped at \$100,000 per project and only apply towards construction funding
- Local funds are supplemented with Toll Revenue Credits (TRC) to offset PDIP costs







PDIP Deadlines

- PDIP deadlines vary by funding program
 - STBG 4 years from AMATS resolution approval
 - STBG-Resurfacing 2 years from AMATS resolution approval
 - TASA 2 years from AMATS resolution approval (new 2023)
- To keep the TRC portion of PDIP a sponsor must have PS&E submitted to ODOT by the deadline listed above
 - PS&E does not need ODOT approval, but this deadline makes the project eligible to move up on the schedule quickly
- Projects are still placed in out years for fiscal constraint, but they form a sort of reservoir list if other projects slip

PDIP Example 1

- A \$1 million TASA project applies and would like to pursue PDIP
 - PS&E would need to be submitted to ODOT within 2 years from AMATS resolution approval
 - TASA funds \$800,000 (assuming all CO monies)
 - PDIP (TRC) funds \$100,000
 - Local share \$100,000
- If sponsor misses the deadline, project will return to an 80/20 split
 - In this example, \$800,000 TASA and \$200,000 local
- If deadline is met and AMATS is not able to move the project up, the additional PDIP funds remain to offset local share







amats

- A \$7.5 million STBG project applies and would like to pursue PDIP
 - PS&E would need to be submitted to ODOT within 4 years from AMATS resolution approval
 - STBG funds \$6,000,000 (STBG cap) can be split between RW and CO
 - PDIP (TRC) funds \$100,000 (PDIP cap) CO phase only
 - Local share \$1,400,000
- Federal funds combined with PDIP cannot exceed 90% of the construction phase funding
- PE/DD and RW phases are not eligible for PDIP funding



Lessons we are Learning...

- Sponsors' understanding of PDIP was (and still is) limited
- PDIP is popular—why wouldn't it be?
- Most sponsors meet their deadlines—money is a great motivator







Questions?

Amy Prater, P.E.

Transportation Engineer/TIP Coordinator 330.375.2436, x4633 aprater@akronohio.gov

Matt Stewart

Planning Administrator
330.375.2436, x3567
mstewart@akronohio.gov