Benefits to USPS:

- Improved Commercial Payment Infrastructure
- Modern Payment Service Capabilities
- Secure Storage of Customer Bank Account Information

2015 Milestones/Accomplishments:

- Began the project
- Completed application design
- Developed user stories and assigned sprints

2016 Milestones/Accomplishments:

- Completed Release 1 development
- Expanded the team for FFP stage
- Coordinated with USPS leadership for timeline changes and readiness

2017 Milestones/Plans:

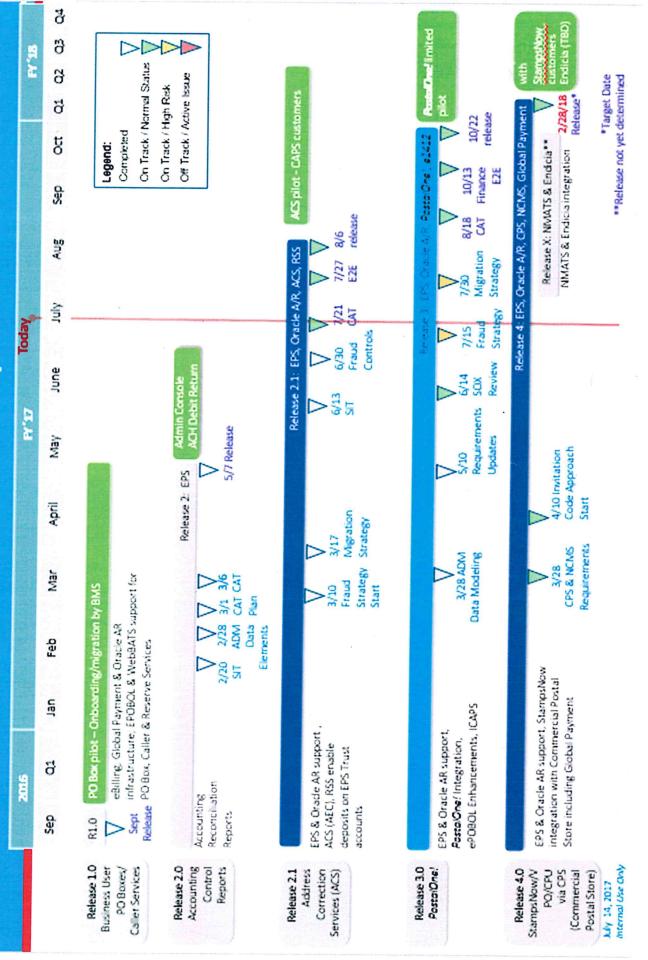
- Completed initial development
- Deployed Release 2 (May) and testing Release 2.1
- Developing Release 3

Future Plans:

 Complete Releases 3 and 4 (commercial postal store), deploy system across a variety of products and commercial customers



Implementation Timeline



PayMod Release 3.0 Posta/One!

October 2017

- Oracle eBilling: Payment transactions and reports for PostalOne!
- Oracle AR: Accounting processing for PostalOne!
- PostalOne!: Pay for commercial mailings using EPS; migrate local trust and CAPS accounts to EPS
 - e1412: Accept Deposits for EPS Accounts – Start
- CRs: High Priority

PayMod Release X Non Permit Products

TBD 2017

- Oracle eBilling: Payment transactions and reports for PC Postage
- Oracle AR: Accounting processing for PC Postage
- ➤ PC Postage: Fund PC Postage account from EPS
- NMATS: IMI 1.5c File support

PayMod Release 4.0 StampsNow

Feb 2018*

- Oracle eBilling: Payment transactions and reports for NCMS
- Oracle AR: Accounting processing for NCMS
- Global Pay: Process EPS credit card transactionsCPS/NCMS: Pay for
 - StampsNow orders through the Commercial Postal Store using EPS. This deployment will not include refunds, back orders and subscriptions nor does it include SIT or CAT.
- ► ProgReg: CPU & VPO contract record
- e1412: Accept Deposits for EPS Accounts Complete