# Passenger Facility Charge (PFC) Plan Of Finance

#### **Items for consideration:**

- ➤ State Infrastructure Bank Loan (2014)
- **▶** Passenger Facility Charge Application #20

Prepared for the Colorado Springs City Council
June 2014



#### Intent of Resolution(s)

- These resolutions build on the September 2013 Resolution authorizing the Airport to apply for a PFC-backed State Infrastructure Bank loan.
- The 2014 SIB loan is a low-interest rate loan backed by PFC revenues that will:
  - finance all planned FY2014 PFC project commitments
  - be serviced utilizing 15% of estimated PFCs over a 10 year term
  - restore \$1.5M to cash reserves previously utilized for PFC projects
- The intent of PFC application #20 is to request authorization to collect PFCs to service the 2014 SIB loan.

#### **PFC** defined

- PFCs are federally authorized fees collected per enplaned passenger.
- The current PFC rate at COS is \$3.00 (\$2.89 after airline remittance).
- As of June 2014, 390 airports are approved to collect PFCs.
  - 351 airport are approved at \$4.50
  - 39 airports are approved at \$3.00
- There are two methods by which PFC projects are funded:
  - "Pay-as-you-Go"
  - "PFC-backed financed funding"

#### PFC Projects Funding Methodology

#### "Pay-as-you-Go" (Pay-go) is typically used for:

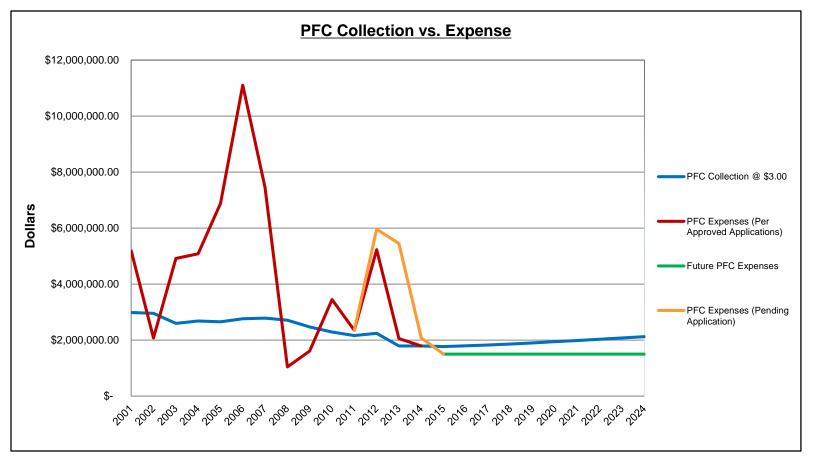
- Small projects intended for short durations (i.e. Small vehicles, Equipment)
- Project costs that closely match collections during a short time period

#### PFC-backed Debt is often used:

- For large capital projects
   (i.e. Terminal expansion, Airfield pavement)
- When projects exceed PFC collections
- When anticipating longer cash flow scenarios

#### PFC Collection and Expenditure (COS)

- PFC expenditures have been dedicated to support high-priority capital projects
- PFC revenues declined 40% since 2008
- Airport cash-flowed a majority of these projects out of the cash reserve balance.





#### **PFC Plan of Finance**

### The airport has established a debt management policy for PFC projects that will follow the simple guidelines to:

- 1) Prioritize future PFC projects to ensure they are feasible and affordable without burdening reserves
- 2) Include future design costs of grant funded projects within the project grant applications
- 3) Fully leverage available state, federal and private funding sources reducing Airport's matching share
- 4) Defer, de-scope, or delete future PFC funded project expenses to align with PFC collections
- 5) Issue PFC backed debt as appropriate to allow for PFC project financing

## PFC Stakeholder Review and Engagement Process (complete)

#### Sponsor (COS) determines PFC project financing method:

- COS selected PFC-backed debt financing; (SIB loan)
- COS received authorization from City Council to apply for SIB loan

#### ■ 2014 SIB Ioan application review and approval agencies:

- Colorado Department of Transportation Division of Aeronautics
- Colorado Civil Aeronautics Board
- CDOT (3<sup>rd</sup> party Financial Advisor)
- State Infrastructure Bank Committee
- Colorado Transportation Committee
- COS was awarded a 2014 SIB loan on May 15th, 2014

### PFC Stakeholder Review and Engagement Process (upcoming)

- Seeking approval of local jurisdiction (City Council)
  - Resolution to accept the SIB loan
  - Resolution to apply for PFC application #20
- Formal Airline Consultation (any carrier over 1% of passenger traffic)
  - Typically 30 45 days after formal notification and submittal of information
- Federal Aviation Administration record of decision/determination
  - Local Airport District Office
  - Regional District Office

#### On-going and Planned Capital Improvement Projects

- Rehabilitation of Taxiways E,G & H (Phase V): \$492,385
- Re-striping of Runway 17R-35L paint markings: \$59,674
- Taxiway A Rehabilitation (Priority Areas 1 & 2): \$333,333
- Fleet Improvements: \$620,000
- Cooling Towers replacement: \$800,000
- Constant Current Regulator purchase: \$30,000

Thank you.

**Questions?** 

