



Bluetooth-enabled self-contained breathing apparatuses (SCBA) facepieces

CITY COUNCIL PRESENTATION FEBRUARY 20, 2024

Bluetooth-enabled selfcontained breathing apparatuses (SCBA) facepieces

REQUESTING APPROVAL

To purchase Scott Vision C5
Facepiece, Radio Direct Interface,
Bluetooth-enabled self-contained
breathing apparatuses (SCBA)
facepieces, and applicable
accessories

3M™ Scott™ Vision C5 Facepiece with Radio Direct Interface

See more. Hear what matters. Breathe easier.



Enhanced Firefighter Safety

Radio Direct Interface - Wireless radio communications utilizing existing compatible radios

Bone Conduction Headphone - Enhances hearing and understanding of incoming two-way radio communications

Wider Field of View - Helps to improve situational awareness

Enhanced Breathability - Helps reduce user burden and improve operational efficiencies

Enhanced communications, breathability and wider field of view provides for more efficient rescue capabilities





Council Action Requested

Approve

- Council approved as a supplemental request in 23/24 budget
- The purchase can be procured through a cooperative purchasing agreement with BuyBoard
- Staff recommends approval of this purchase using existing operating budget in the amount of \$59,994.00





Questions Comments