# USE CASE FIELD WORKER SAFETY



### Operational View



#### DETECT

## ALERT OF ESCALATING CUSTOMER INTERACTION

A field worker's customer service call becomes confrontational so the worker presses the emergency button on their radio to alert the control room. The customer calms down as they notice the worker is wearing a body-worn camera.



#### **ANALYZE**

# REAL-TIME VIDEO VERIFICATION

Control room operator determines the location of the distress signal/ worker, via the radio's built-in GPS, and views live video stream from their body-worn camera.



#### **COMMUNICATE**

#### FIELD COMMUNICATION

Control room operator sees the situation is under control but verifies that the worker is now safe over their radio.



#### **RESPOND**

#### INCIDENT DOCUMENTATION

An incident is logged with relevant data for analysis and claims.

### Technology View



#### DETECT

- Radio Communications: Man Down
- Alert/Emergency Button
- Body-Worn Cameras



#### **ANALYZE**

- · Control Room Solutions
- Location Monitoring
- Body-Worn Cameras



#### **COMMUNICATE**

- Radio Communications: Voice and Multimedia
- WAVE PTX: Broadband Push-to-Talk and Multimedia Sharing
- Dispatch Software



#### **RESPOND**

Control Room Solutions

 $Motorola\ Solutions\ Ltd.\ Nova\ South,\ 160\ Victoria\ Street,\ London,\ SW1E\ 5LB,\ United\ Kingdom.$ 

Availability is subject to individual country law and regulations. All specifications shown are typical unless otherwise stated and are subject to change without notice. Camera footage is for illustrative purposes only.

MOTOROLA, MOTO, MOTOROLA SOLUTIONS and the Stylized M Logo are trademarks or registered trademarks of Motorola Trademark Holdings, LLC and are used under license All other trademarks are the property of their respective owners. ©2021 Motorola Solutions, Inc. All rights reserved. EMEA (04-21)



