



## Legislation Details

**File #:** 21-0867      **Version:** 1      **Name:**

**Type:** Report      **Status:** Agenda Ready

**File created:** 9/20/2021      **In control:** Special Meeting

**On agenda:** 9/29/2021      **Final action:**

**Title:** Fall Council Workshop. The City Council will participate in and receive staff presentations that will provide an overview of the following: Fire Dispatch; Traffic Signal Optimization: Cameras and Artificial Intelligence (AI); National Pollutant Discharge Elimination System; Bulk Trash; Community Tree Planting Volunteer Program; State Legislation; Potential American Rescue Plan (ARP) Funding Allocations; Operating Covenant Agreements; Utility Capital Improvement Projects (CIP); Vehicle Replacement Policy; McKinley Bridge Color and Naming; Trails Master Plan - Phase II; Heritage Room Use Policy; Parking on Street Sweeping Days; License Plate Reader Program; and Water Meter Replacement Program.

**Sponsors:**

**Indexes:**

**Code sections:**

**Attachments:** 1. 1. Corona Fire Dispatch Services, 2. 2. Optimizing Traffic Using Artificial Intelligence and Advanced Camera Sensors, 3. 3. National Pollutant Discharge Elimination System Program, 4. 4. Bulk Trash Collection Program PPT - 09.23.2021 - Roger updates, 5. 5. Community Tree Planting FINAL\_CLEAN - 09-22-21\_MCVV, 6. 6. RPPG\_City of Corona Fall Council Workshop 9.27.2021 Final, 7. 7. American Rescue Plan Act Funding Discussion, 8. 8. Exsiting Covenant Agreements Presentation-9-29-2021, 9. 9. Capital Improvement Program for Water, 10. 10. Fixed Automated License Plate Reader (A.L.P.R.) Project Update, 11. 11. Vehicle Replacement Policy, 12. 12. McKinley Street Grade Separation Bridge Colors and Name. Sept 27 2021, 13. 13. Trails Master Plan-Phase II 9-22-2021\_FINAL (003), 14. 14. Expanded Access to Heritage Room Collection September 2021 FINAL PRESENTATION 09-23-21, 15. 15. Citywide No Parking Program for Street Sweeping Final, 16. 16. Water Meter Replacement Program\_Final (003) (002)

Date	Ver.	Action By	Action	Result
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