

## Minutes of Meeting

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|----------------------|--------------------------------|---------------------|----------|
| <b>Date and Time</b> | 17 September 2025<br>09:00 PST | <b>Meeting type</b> | Zoom     |
| <b>Organiser</b>     | Mr. Rupesh                     | <b>Client</b>       | Citywide |

### Attendees (Internal)

- Rupesh
- Kuldeep
- Jaspreet
- Vishesh
- Rahul
- Ajay
- Gurpreet
- Kapil
- Amit
- Pankaj

### Attendees (Client Side )

- Tom, Teresa, Randy, Shirin, Suzanna

### Agenda

- **Discussions on the following:**
  - Coastal Payroll Discussion
  - Discussion on Employee Insurance Integration
  - Additional Callers & Call History
  - Call Priority Levels Discussion
  - Label Changes – End of Shift Acknowledgement
  - ESF Requirement – Use of Force Form
  - Linking Reports & Forms – Workflow Design

The following things are discussed:

## 1. Coastal Payroll Discussion

### a. Introductions & Objectives:

- i. **Shirin** introduced Tom and CommandHub to Suzanna, outlining the goal: exploring **API-based integration** between **CommandHub (HRIS/timekeeping system)** and **Coastal Payroll (iSolved platform)**.
- ii. Objective: Establish potential **service bureau-level integration** allowing multiple clients of CommandHub to connect with Coastal Payroll for payroll processing.
- iii. **Tom** clarified that CommandHub handles HR, scheduling, and timekeeping but not payroll. The partnership would allow CommandHub to present a fully integrated HR + payroll solution without clients switching between systems.

### b. Integration Scope & Data Flow

#### i. Suzanna(Coastal):

1. Confirmed integration will be **API-based**.
2. Teresa will remain the **system of record** for HR data (employee demographics, time data).
3. Payroll processing will still occur in Coastal Payroll (iSolved). Clients will authenticate on Coastal's site for payroll execution.

#### ii. Data to be integrated:

1. **Employee Demographics:** Names, addresses, personal details, certifications, licenses, etc.
2. **Time & Attendance Data:** Check-in/out records, overtime adjustments, payroll-ready timesheets.
3. **Pay Data:** Pay rates, schedules, timesheets mapped to payroll grid.

#### iii. Method:

1. Event-based triggers preferred (e.g., pressing the "Export" button in CommandHub pushes finalized time data into iSolved).
2. Employee demographic data may be sent daily/frequency-based to maintain synchronization.

### c. Technical Discussion

#### i. Authentication:

1. The current approach uses **JWT (JSON Web Token)** for API authorization.

#### ii. API Endpoints:

1. Coastal to provide **full access to iSolved API endpoints** rather than piecemeal access to avoid future re-requests.
2. This ensures scalability when CommandHub adds new features (e.g., employee KPIs, performance reviews).

#### iii. Field Mapping:

1. Suzanna emphasized identifying **security industry-specific employee fields** (certifications, licenses) to map correctly

- into iSolved (likely under “miscellaneous fields”).
  - 2. Payroll-critical fields will remain standard (demographics, time, pay data).
- iv. **Time Data Handling:**
  - 1. Adjustments can be made in CommandHub (check-in/out edits, overtime adjustments, additional hours).
  - 2. Once validated, data will be exported via API into the Coastal payroll grid.
  - 3. Alternative methods like drag-and-drop exist but are not API-based (less preferred).
- d. **Open Questions & Clarifications**
  - i. **Future Enhancements:**
    - 1. Tom asked how future additions (e.g., KPIs, performance reviews) will be handled post-API.
    - 2. Suzanna confirmed full endpoint access will allow CommandHub to push new fields without renegotiation.
  - ii. **Data Duplication Concern:**
    - 1. Shirin raised whether all employee records (e.g., performance reviews) should flow into iSolved if already in CommandHub.
    - 2. Suzanna agreed to focus on payroll-relevant data primarily.
  - iii. **Payroll-Specific Fields:**
    - 1. Confirmed that **standard employee profile data + timesheets + pay rates** are the primary fields required for payroll processing.
- e. **Integration Workflow Discussion**
  - i. **Suzanna** outlined a two-stream data transfer model:
    - 1. **Employee Demographics (basic info, compensation, etc.)** → Sent from CommandHub to iSolved on a **scheduled/daily basis**.
    - 2. **Time & Attendance Data (hours, time entries)** → Sent from CommandHub to iSolved on an **event-based trigger** (e.g., finalizing payroll).
  - ii. **Rupesh** raised the need to handle **payroll adjustments**, such as promotions, salary rate changes (increases or decreases), requiring resynchronization of employee data when payroll runs.
  - iii. **Suzanna** clarified:
    - 1. **Employee salary/compensation will be managed in CommandHub**, not iSolved.
    - 2. iSolved will rely on data pushed from CommandHub for pay rates and demographic changes.
  - iv. **Tom** explained the process:
    - 1. Payroll report is generated and adjusted in CommandHub (add/remove hours, adjust rates, correct times).
    - 2. Once finalized/locked, it is **sent to Coastal Payroll for processing**.
    - 3. Discrepancies (e.g., single checks) → handled via Coastal, but CommandHub would typically issue **manual checks**, then reconcile in the next payroll cycle to avoid unnecessary

extra fees.

**f. Payroll Calendars & Restrictions**

- i. **Shirin** confirmed that **Coastal Payroll is the system of record for pay dates and calendars.**
  - 1. Clients and CommandHub **cannot adjust payroll calendars.**
  - 2. Dedicated Coastal account managers will handle **special or additional payroll runs.**
- ii. **Tom** acknowledged and agreed that Coastal is the authority for payroll schedules.
  - 1. CommandHub will lock its records once payroll is finalized and pushed, ensuring both systems stay aligned.

**g. Two-Way Data Exchange**

- i. **Suzanna** recommended a **two-way integration model:**
  - 1. CommandHub → iSolved: Employee demographics, time, pay data.
  - 2. iSolved → CommandHub: Payroll outputs (checks, adjustments, deductions, memos).
  - 3. This is needed so CommandHub can stay in sync with Coastal and feed correct financials to QuickBooks if required.
- ii. **Tom** clarified QuickBooks is used only for **invoicing**, not full GL/COA management, but agreed two-way API is necessary.

**h. API Setup & Next Steps**

- i. **Suzanna** to send a **follow-up email** with:
  - 1. API setup template.
  - 2. Requirements for designated API user account/email for integration.
- ii. **Rupesh** to provide the **email address for API configuration.**
- iii. **Tom & Teresa** to create a dedicated group titled **“Coastal Payroll API”** (instead of iSolved, to avoid confusion for clients).
  - 1. Members: Shirin, Suzanna, Teresa, Rupesh, Jaspreet, Koldeev.
  - 2. Shirin requested to be **CC’d** to monitor communications.

**i. System Capabilities & Client Concerns**

- i. **Randy** asked about iSolved’s ability to handle **law enforcement/security-specific requirements.**
- ii. **Shirin** clarified:
  - 1. iSolved is one of the **largest HCM platforms** in the U.S., supporting millions of employees.
  - 2. Coastal Payroll is the **largest independently owned payroll provider on the West Coast.**
  - 3. The system is flexible enough to handle **government and security industry payrolls** (e.g., complex railroad payrolls).
  - 4. Coastal Payroll itself will **only handle payroll, payroll taxes, W2s, direct deposits, checks** for CommandHub clients.
  - 5. **HRIS, training, scheduling, and timekeeping remain in CommandHub.**

**j. Expansion into Railroads and Law Enforcement**

- i. **Randy** highlighted CommandHub’s experience with training railroad

- police and emphasized future transition plans to law enforcement, federal agencies, and specialty teams.
- ii. **Shirin** expressed enthusiasm and willingness to support this transition.

**k. QuickBooks Online API Discussion**

- i. **Shirin** informed the group that an API with QuickBooks Online exists and could be activated if needed.
- ii. **Tom** noted this would be “massive” but acknowledged associated costs and the need to avoid overlap with CommandHub’s own solutions.
- iii. **Pricing Reference:** Shirin mentioned regular pricing of **\$25 per payroll**.
- iv. **Decision:** For now, the team will proceed with payroll directly, and revisit QuickBooks integration later.

**l. Beta Testing Approach**

- i. **Shirin** suggested testing payroll integration internally (e.g., Commander account) before involving external clients.
- ii. **Tom** agreed and confirmed that **CommandHub and Citywide Planning accounts will be migrated to Coastal Payroll** as a starting point.
- iii. **Action:** Teresa to coordinate with Hassan, KZ, Sophie, and Shirin to roll over accounts.

**m. Competitive Positioning**

- i. The current payroll provider is **ADP**.
- ii. Tom emphasized moving away from ADP (“dump the enemy, go with the ally”).
- iii. **Randy** asked about Coastal Payroll’s differentiators vs ADP.
- iv. **Shirin** highlighted:
  - 1. Direct service model (no phone trees, queues, or chats).
  - 2. Dedicated implementation specialists and account managers.
  - 3. Strong client referral base (90% of business).
  - 4. High-touch communication and personalized service.

**n. Account Manager Allocation**

- i. **Randy** asked if CommandHub and its clients would each get account managers.
- ii. **Shirin** clarified that as the client base grows, a **team-based support structure** will be provided, not just one account manager.

**o. Integration & Data Syncing**

- i. **Kuldeep (Organizer)** raised concerns about syncing **Commander and Coastal Payroll** systems.
- ii. **Discussion Points:**
  - 1. Coastal Payroll has APIs that can sync payroll status data back to CommandHub.
  - 2. Possible use of **webhooks** to update payroll run status automatically.
  - 3. **Suzanne** (not present) will provide detailed API/data requirements over email.
- iii. **Tom’s View:** Payroll data should also be accessible within CommandHub to save time for clients (5 seconds vs 30 seconds with

- logins).
- iv. **Shirin's Note:** Need to evaluate if payroll data truly needs to be stored in both systems or just linked.
- v. **Decision:** Suzanne to lead the technical mapping and requirements via email chain.

**p. Data Responsibility & Separation**

- i. Shirin emphasized being mindful of **what data resides in CommandHub vs Coastal Payroll/iSolved**, ensuring only necessary data is shared.
- ii. Clear communication to clients on where payroll, reports, and performance data will be accessible.

**2. Discussion on Employee Insurance Integration**

- a. **Kuldeep** raised the question of whether CommandHub should manage employee insurance (health insurance, etc.) within the system.
- b. **Context:** Some countries (e.g., India) legally require employers to provide health insurance to employees.

**c. Tom's Response:**

- i. Insurance management itself does not need to be built into CommandHub.
- ii. Employers will purchase insurance separately, outside the system.
- iii. **CommandHub's role:** Manage the **deductions** related to insurance through payroll, synced with Coastal Payroll via API.
- iv. Required fields for deductions:
  - 1. Deduction name
  - 2. Reason/description
  - 3. Amount
  - 4. Frequency
  - 5. Total (or continuous until stopped)
- v. These will need to be aligned with Coastal Payroll through API mapping.
- vi. **Decision:**
  - 1. CommandHub will **not manage insurance platforms directly**, only deductions and payroll alignment.

**d. WC (Workers' Compensation) vs Health Insurance**

- i. **Jaspreet** raised a clarification about WC (Workers' Compensation) codes, asking if they also count as insurance.
- ii. **Randy** clarified: WC = WorkComp, which is different from health insurance.
- iii. **Tom's Note:**
  - 1. WorkComp is managed via the payroll company.
  - 2. WC codes appear on payroll reports and are used during WorkComp audits.
  - 3. Payroll reports will show employees' class codes for auditing purposes.
- iv. **Decision:**
  - 1. WC codes will be treated as payroll-linked insurance deductions/line items, not managed separately within CommandHub.

**e. Broader Benefits & Perks Handling**

- i. **Rupesh** added that in the U.S., companies often provide additional perks/benefits (e.g., allowances, insurances, reimbursements) as part of payroll.
- ii. These could be added as payroll deductions/fields in CommandHub.
- iii. **Decision:**
  - 1. Benefits/perks will be categorized under **deductions/line items** synced with Coastal Payroll.
  - 2. Not a separate management module, but handled through payroll structure.

**f. Team Alignment & Next Steps**

- i. Insurance and WC will **not** be managed as standalone systems inside CommandHub.
- ii. Deduction handling (health, WC, perks, other benefits) will be added to **employee profile payroll fields**.
- iii. Ensure **API sync with Coastal Payroll** for deductions and class codes.

**3. Additional Callers & Call History**

**a. Demo Overview:**

- i. A new implementation to allow adding **additional callers** to call-in type calls was demonstrated.
- ii. Each caller's information is captured via a form.

**b. Requirements & Feedback:**

- i. **Call History:** Second caller's call history should also be displayed. (Currently not working).
- ii. **Ease of Use:**
  - 1. Current design requires scrolling to the bottom to add notes, which slows down workflow.
  - 2. Suggestion: Implement a **radio button/dropdown/collapsible section** (similar to scheduling sidebar drawer) to manage caller details without cluttering the modal.
  - 3. Option for **collapsible/expandable menus** for "Available Units" and "Additional Callers."
- iii. **Call Details Integration:**
  - 1. Call details should be visible in the same view.
  - 2. Example: First caller reports "loud music in Unit 212," second caller reports "fighting in Unit 212" → both details should be visible in one record.
  - 3. Each additional caller should have a **separate notes/description box**.
- iv. **Address Autofill:**
  - 1. Option to prefill site address for new callers.
  - 2. Add a radio button "Same as address above," with the ability to only modify apartment/unit number.
- v. **Editing Caller Info:**
  - 1. Form should support editing/updating caller details.
  - 2. If "Edit" is selected by mistake, user should be able to cancel and reset form.
  - 3. Form should support editing/updating caller details.

4. If “Edit” is selected by mistake, user should be able to cancel and reset form.
- vi. **UI/UX Recommendation:**
  1. Current modal view is overloaded (Notes, Caller Details, Assigned Units).
  2. **Proposal:** Use a **side drawer** layout to optimize space, reduce scrolling, and improve dispatcher usability.
- c. **Night Mode & Priority Level Colors**
  - i. **Issue Identified:**
    1. In **Night Mode**, priority level colors (High/Hot/Medium) are unreadable.
    2. Yellow and red contrasts are particularly problematic.
    3. Currently, only the orange **color is displayed** correctly.
  - ii. **Client Feedback & Suggestions:**
    1. Colors should be **distinct and readable** in dark mode.
    2. Instead of font color only, **the entire button background** should reflect priority color (e.g., bright red for “Hot”).
    3. The font should remain **white or black** for contrast.
    4. Buttons should be **clickable and raised** on selection to visually indicate status.
  - iii. **Status:**
    1. Priority color redesign is **still pending**.
    2. Client expects an updated demonstration once design changes are implemented.

#### 4. Call Priority Levels Discussion

- a. **Current Structure:**
  - i. Existing system uses: **Hot, High, Medium, Low, None**.
  - ii. **“None”** currently acts as a default when no priority is assigned in the database.
- b. **Concerns Raised:**
  - i. **Randy:**
    1. “None” is problematic; dispatchers should be forced to assign a priority.
    2. Prefers clear, enforceable levels such as Routine, Medium, High, Hot.
    3. Referenced FBI standards:
      - a. **Code 3** → Lights & Sirens (highest urgency).
      - b. **Code 2** → Lights only.
      - c. **Code 1** → Routine.
  - ii. **Tom:**
    1. Wanted to simplify into **Code 1, 2, 3** mapping to different urgency levels.
    2. Later proposed to keep it straightforward as **Hot (highest), High, Medium, Low (Routine)** and remove “None.”
  - iii. **Teresa:**
    1. Some agencies use different interpretations of codes (e.g., Code 3 being high in some, low in others).
    2. Suggested a simpler “Low, Medium, High, Hot” to avoid



confusion.

**c. Resolution on Priority Naming & Behavior**

**i. Final Agreement:**

1. Remove “**None**” as a priority option.
2. Adopt four levels:
  - a. **Hot** – Highest urgency.
  - b. **High** – Second level.
  - c. **Medium** – Standard priority.
  - d. **Low (Routine)** – Lowest priority.
3. Default fallback: If no priority is set, it will be automatically assigned as **Routine (Low)**.
4. All calls will be **highlighted automatically** (no unhighlighted calls).

**ii. Activity Code Adjustments:**

1. Activity code priorities (previously none, low, high) will be re-labeled as:
  - a. **No Highlight**
  - b. **Highlight Blue**
  - c. **Highlight Yellow**
2. Activity codes will only affect **visual highlighting**, not override call priorities.
3. Call-level priority selection (Hot/High/Medium/Low) will override activity code priority when assigned.

**iii. Customization Options**

**1. Company-Specific Settings:**

- a. Organizations can configure their own **priority labels and colors** under company settings.
- b. Example: A company may want **Code 1, Code 2, Code 3** instead of Low/Medium/High.
- c. Colors can also be customized per company preference (e.g., Code 1 = Red, Code 2 = Orange, Code 3 = Yellow).

**2. Flexibility:**

- a. Allows each company to define terminology that aligns with their internal policies (security vs. law enforcement).
- b. Reduces confusion when agencies use different definitions for the same code.

**5. Label Changes – End of Shift Acknowledgement**

**a. Issue Identified:**

- i. In **Company Settings**, the current **Acknowledgement** button is mislabeled.
- ii. Regardless of settings, the system always forces users to acknowledge the first end-of-shift message.

**b. Clarification:**

- i. The current **Acknowledgement** button should be relabeled as **Alternative Message**.
- ii. This button allows users to provide an alternative message/reason instead of simply acknowledging.

**c. Decision:**

- i. Change all instances of the **Acknowledgement** button to **Alternative Message**.
- ii. Keep the first shift-clear acknowledgement as is (mandatory).
- d. **Action Item:** The Dev Team Update label changes in the system.

**6. ESF Requirement – Use of Force Form**

**a. Request:**

- i. ESF Instance requested a **Use of Force Form** to be added only to their instance.

**b. Clarification:**

- i. The form will be a **separate form**, not embedded inside the Incident Report.
- ii. It will appear alongside other forms (e.g., FI, Trespass).
- iii. Each form should be linkable to an **Incident Report/Call number**.

**c. Decision:**

- i. Create a **new Use of Force Form** under the forms module.
- ii. Ensure it can be linked to an Incident Report ID.
- d. **Action Item:** The Dev team Implement the form addition and linking.

**7. Linking Reports & Forms – Workflow Design**

**a. Problem Raised:**

- i. Currently unclear how forms should link to incident reports.
- ii. Options considered: open in side drawer vs. new tab.

**b. Tom's Recommendation:**

- i. **Incident Report should be the parent record.**
- ii. Workflow:
  - 1. User completes and saves an Incident Report.
  - 2. From the **Forms module**, user selects a form (Parking Citation, Trespass, Field Interview, Use of Force).
  - 3. User selects an **Incident Report ID** from a dropdown.
  - 4. System auto-populates related data (individuals, vehicles, etc.).
  - 5. User selects relevant entity (victim, witness, suspect, vehicle) → system copies data into the new form.
  - 6. User adds reasons/details and saves.

**c. Reference:**

- i. Randy confirmed this workflow is similar to Axon's DraftOne app (well-received).

**d. Decision:**

- i. Adopt Tom's proposed workflow.
- ii. No direct embedding of forms inside the Incident Report.
- iii. All forms should be created separately but linkable to the Incident Report.

**e. Action Item:** [Ditstek] Implement incident-form linking as per workflow.