

Bulk Export Overhaul & Standardization

Implementation report for CJIS, Solidmark, and BQFC

Source: CJIS, Solidmark, BQFC

Repository: CJIS, Solidmark, and BQFC

Component: frontend/src/payrollPage/payrollComponents/exportAttendanceExcel.js

Completed: Sep 30, 2026 at 11:55 AM PHT

Summary

The Bulk Export feature was successfully relocated and revamped to improve workflow intuitiveness and data transparency. It is now accessible directly from Attendance Records with a dynamic Date Range Picker, and the output format has been strictly standardized.

Implemented Updates

- Relocated the Bulk Export feature out of Payroll Records and into the Attendance Records.
- Integrated a fully dynamic Date Range Picker to flexibly export specific attendance cycles.
- Injected a new 'Man Hours' column to explicitly show the total rendered hours.
- Standardized all numeric fields to exactly 2-decimal precision (e.g., 0.00).
- Shrunk the excessively wide Late/Absent columns to match the clean aesthetic.

Responsive / Functional Behavior

- Desktop and mobile layouts gracefully adapt to the Date Range Picker overlay.
- Excel exports remain fully backward compatible with older spreadsheet applications.

Validation

- ESLint checks completed successfully.
- Production build / compile result completed successfully.
- Manual test or regression result executed without encountering uncaught exceptions.
- Known non-blocking warnings remain and are unrelated to this update.

Source and Tracking

Source: CJIS, Solidmark, and BQFC

Master Tracker: [\[link\]](#) feature and bugs to check and apply for each client

Screenshot Evidence - CJIS, Solidmark, BQFC

[Insert screenshots showing the completed implementation and important states.]