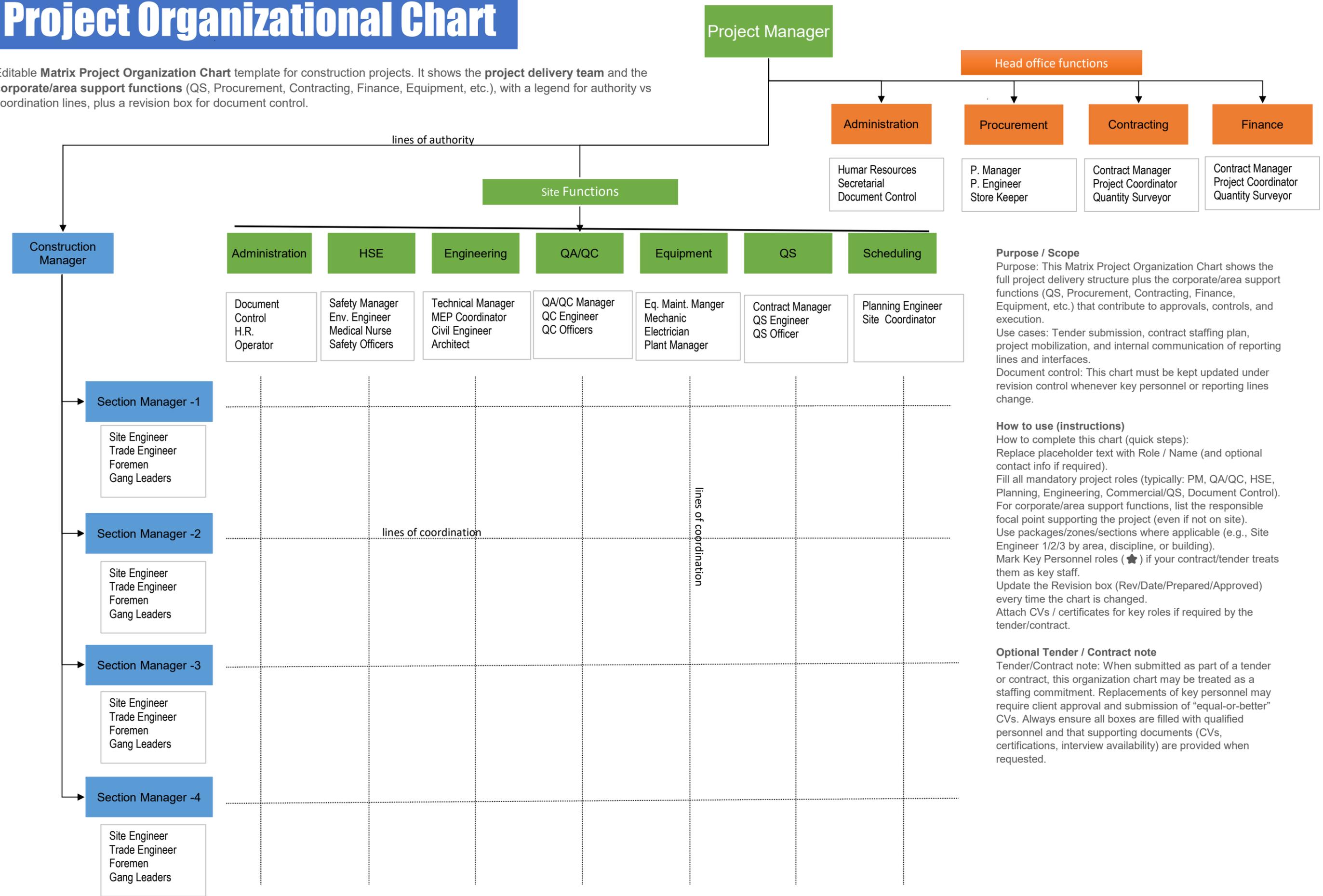


Project Organizational Chart

Editable **Matrix Project Organization Chart** template for construction projects. It shows the **project delivery team** and the **corporate/area support functions** (QS, Procurement, Contracting, Finance, Equipment, etc.), with a legend for authority vs coordination lines, plus a revision box for document control.



Purpose / Scope
 Purpose: This Matrix Project Organization Chart shows the full project delivery structure plus the corporate/area support functions (QS, Procurement, Contracting, Finance, Equipment, etc.) that contribute to approvals, controls, and execution.
 Use cases: Tender submission, contract staffing plan, project mobilization, and internal communication of reporting lines and interfaces.
 Document control: This chart must be kept updated under revision control whenever key personnel or reporting lines change.

How to use (instructions)
 How to complete this chart (quick steps):
 Replace placeholder text with Role / Name (and optional contact info if required).
 Fill all mandatory project roles (typically: PM, QA/QC, HSE, Planning, Engineering, Commercial/QS, Document Control).
 For corporate/area support functions, list the responsible focal point supporting the project (even if not on site).
 Use packages/zones/sections where applicable (e.g., Site Engineer 1/2/3 by area, discipline, or building).
 Mark Key Personnel roles (★) if your contract/tender treats them as key staff.
 Update the Revision box (Rev/Date/Prepared/Approved) every time the chart is changed.
 Attach CVs / certificates for key roles if required by the tender/contract.

Optional Tender / Contract note
 Tender/Contract note: When submitted as part of a tender or contract, this organization chart may be treated as a staffing commitment. Replacements of key personnel may require client approval and submission of "equal-or-better" CVs. Always ensure all boxes are filled with qualified personnel and that supporting documents (CVs, certifications, interview availability) are provided when requested.

- How to read (legend)**
- 1 How to read this Matrix Org Chart:
 - 2 Solid line = line of authority / direct reporting (who manages whom).
 - 3 Dotted line = coordination / functional support (technical guidance, approvals, controls).

- 4 Vertical flow generally shows authority from top management to site execution.
- 5 Horizontal links show coordination between functions (e.g., Engineering ↔ QA/QC ↔ Planning).
- 6 Corporate/Area functions (QS/Procurement/Contracting/Finance/Equipment) may not be physically on site.