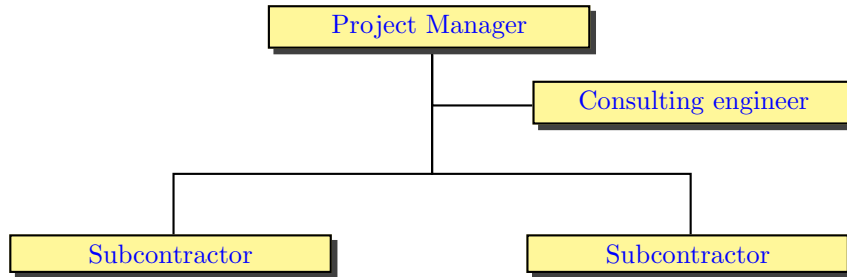
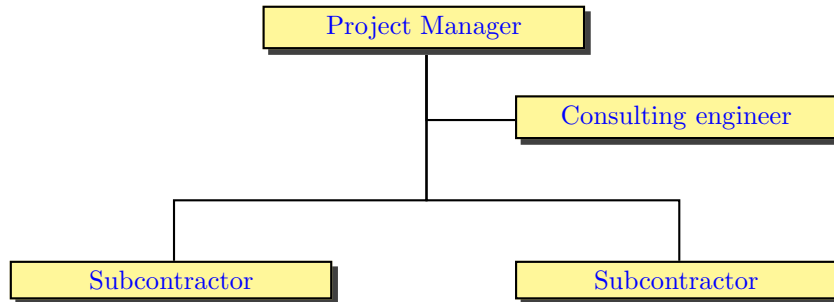


With pstree



With psmatrix



```

\usepackage{pst-tree}

% We force the boxes to be of the same size using \makebox
\newcommand{\MyNode}[1]{\Tr{\psshadowbox[fillcolor=yellow!50]{\makebox[4cm]{\color{blue}#1}}}}

\renewcommand{\psedge}[2]{\ncangle[angleA=-90,angleB=90,armB=0.8]{#1}{#2}}

\pagestyle{empty}

\begin{document}

\psset{treesep=2.5}

\begin{center}
\pstree[thislevelsep=1]
  {\MyNode{Project Manager}}
  {\pstree{\pstree[treemode=R,thislevelsep=3.5]{\Tn}
    {\renewcommand{\psedge}[2]{%
      \ncangle[angleA=-90,angleB=180]{#1}{#2}}
      \MyNode{Consulting engineer}}}}
    {\MyNode{Subcontractor}\MyNode{Subcontractor}}}
\end{center}

\begin{center}
\begin{psmatrix}[mnode=r,colsep=-1]
  & \MyNode{Project Manager} \![-1cm] \\
  & & & \MyNode{Consulting engineer} \! \\
  \MyNode{Subcontractor} & & & \MyNode{Subcontractor}
\end{psmatrix}
\ncangle[angleA=-90,angleB=180]{1,2}{2,3}
\psset{angleA=-90,angleB=90,armB=0.8}
\ncangle{1,2}{3,1}
\ncangle{1,2}{3,3}
\end{center}

```