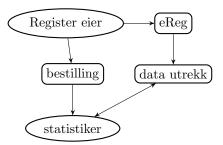
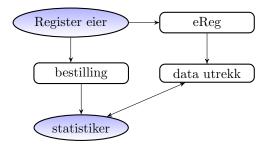
Usual way to connect nodes with path



Arrow under ellipse to rectangle with -| as path ID



In case someone needs it, this syntax is explained in pgfmanual section "13.3.1 Intersections of Perpendicular Lines".

 $(\protect{q>} | - \protect{q>})$ or $(\qrotect{q>} - | \protect{q>})$ represent a coordinate at intersection point between a vertical line passing through coordinate $\protect{q>}$ and an horizontal passing through $\qrotect{q>}$. You can use named coordinates like $(\protect{bestil.north} | - \protect{eier.south})$ that is used here or numeric pairs like in (2,1 | - 3,4).