




 NET Engineering S.r.l.
v. Squero 12, 35043
Monselice (Padova)
 +39 0429 787 111
 +39 0429 787 105
 netspa.com
 info@netspa.com
 stpnet@legalmail.it

Bus Rapid Transit (BRT) Systems

NET Engineering provides comprehensive project management in the development of electric Bus Rapid Transit (BRT) systems: technical-economic feasibility, detailed and construction design. Starting from the analysis of the transport demand, we also assist the client in defining the optimal BRT solution through analysis of alternatives and cost-benefit analysis, up to the definition of operational model and urban or wider areas network design.

Services

Transport planning:

- assessment of design options, cost-benefit analysis and multi criteria analysis
- operational design of public transport lines
- public transport planning and programming
- mobility planning at national, regional, and urban scale

Competences

Transport modelling

Operation models

BRT design

Projects

BRT Bologna

BRT Florence

BRT Perugia

BRT Siracusa (ongoing)

BRT Vicenza (ongoing)

