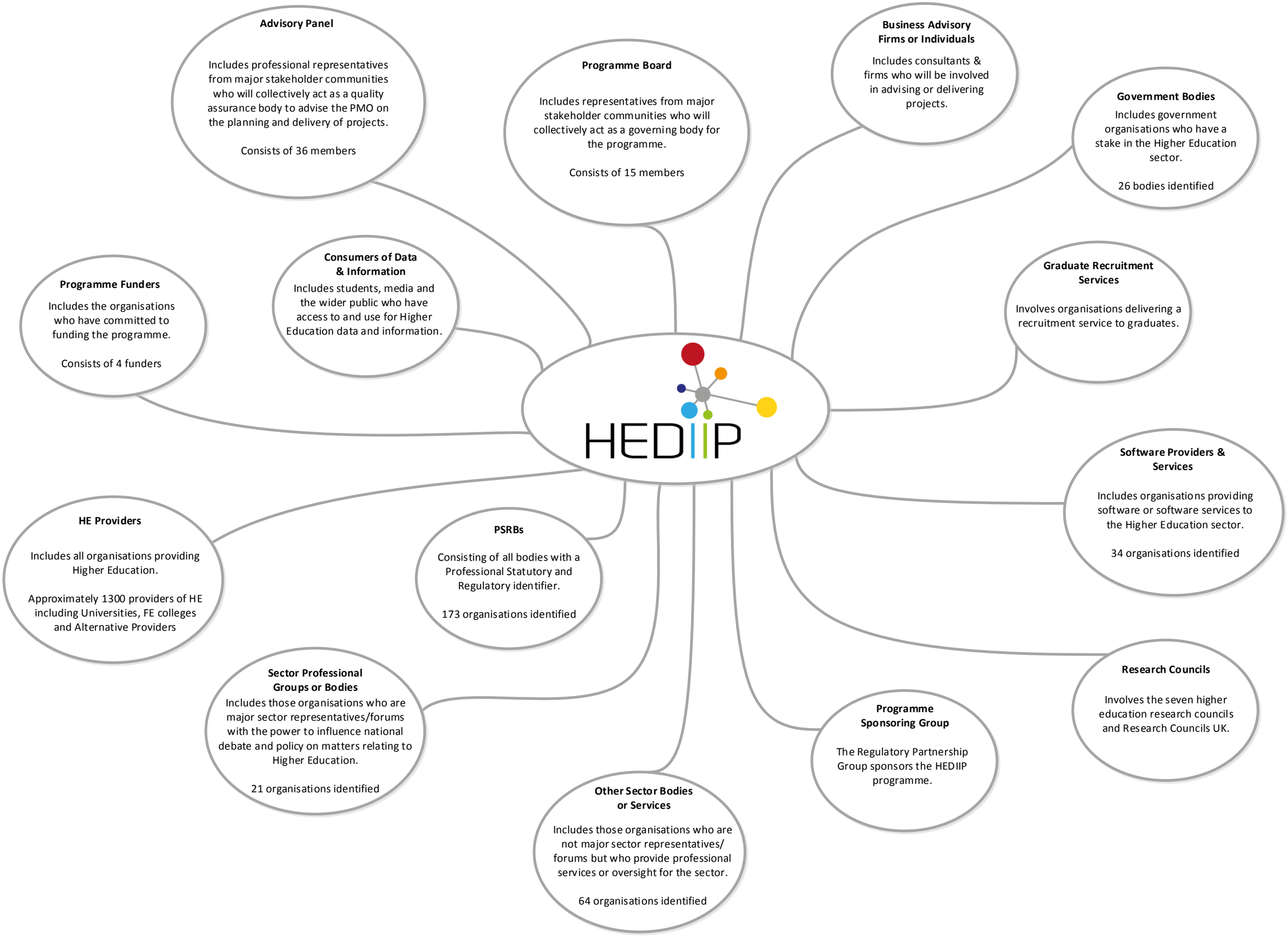
HEDIIP
Advisory Panel
Includes professional representatives from major stakeholder communities who will collectively act as a quality assurance body to advise the PMO on the planning and delivery of projects.
Consists of 36 members
Programme Board
Includes representatives from major stakeholder communities who will collectively act as a governing body for the programme.
Consists of 15 members
Business Advisory Firms or Individuals
Includes consultants & firms who will be involved in advising or delivering projects.
Government Bodies
Includes government organisations who have a stake in the Higher Education sector.
26 bodies identified
Programme Funders
Includes the organisations who have committed to funding the programme.
Consists of 4 funders
Consumers of Data & Information
Includes students, media and the wider public who have access to and use for Higher Education data and information.
Graduate Recruitment Services
Involves organisations delivering a recruitment service to graduates.
Software Providers & Services
Includes organisations providing software or software services to the Higher Education sector.
34 organisations identified
HE Providers
Includes all organisations providing Higher Education.
Approximately 1300 providers of HE including Universities, FE colleges and Alternative Providers
PSRBs
Consisting of all bodies with a Professional Statutory and Regulatory identifier.
173 organisations identified
Sector Professional Groups or Bodies
Includes those organisations who are major sector representatives/forums with the power to influence national debate and policy on matters relating to Higher Education.
21 organisations identified
Research Councils
Involves the seven higher education research councils and Research Councils UK.
Programme Sponsoring Group
The Regulatory Partnership Group sponsors the HEDIIP programme.
Other Sector Bodies or Services
Includes those organisations who are not major sector representatives/ forums but who provide professional services or oversight for the sector.
64 organisations identified