

Score Weight Per Criteria											
Award	Strategy & leadership	Planning	Management & operation	Achievements	Technical Execution	Environmental, social & governance impact	Innovation	Benefit Realisation	Traction	Solution & Product Market Fit	Business Plan
Project Awards											
BIM Project of the Year	10%	10%	N/A	N/A	10%	15%	15%	40%	N/A	N/A	N/A
Digital Project of the Year	10%	10%	N/A	N/A	10%	15%	15%	40%	N/A	N/A	N/A
Digital Twin Project of the Year	10%	10%	N/A	N/A	10%	15%	15%	40%	N/A	N/A	N/A
3D Printed Construction	10%	10%	N/A	N/A	10%	15%	15%	40%	N/A	N/A	N/A
Offsite Project of the Year	10%	10%	N/A	N/A	10%	15%	15%	40%	N/A	N/A	N/A
Tech for Safety Award	10%	10%	10%	N/A	10%	40%	15%	10%	N/A	N/A	N/A
Organisation Awards											
Sustainable Organisation of the Year	10%	10%	10%	N/A	10%	40%	10%	10%	N/A	N/A	N/A
BIM Organisation of the Year	10%	10%	10%	N/A	10%	10%	10%	40%	N/A	N/A	N/A
Consultant of the Year	10%	10%	10%	N/A	10%	10%	10%	40%	N/A	N/A	N/A
Contractor of the Year	10%	10%	10%	N/A	10%	10%	10%	40%	N/A	N/A	N/A
Digital Transformation of the Year	10%	10%	10%	N/A	10%	10%	10%	40%	N/A	N/A	N/A
Digital Design Organisation of the Year	10%	10%	10%	N/A	10%	10%	10%	40%	N/A	N/A	N/A
Startup of the Year	10%	10%	N/A	N/A	10%	10%	10%	20%	10%	20%	10%
Social Media											
ConTech Leader of the Year	10%	10%	10%	10%	10%	10%	10%	40%	N/A	N/A	N/A
ConTech Rising Star of the Year	N/A	N/A	N/A	N/A	20%	10%	20%	40%	N/A	N/A	N/A
BIM Champion of the Year	10%	10%	10%	N/A	10%	10%	10%	40%	N/A	N/A	N/A
Woman in ConTech Award	10%	10%	10%	N/A	10%	10%	10%	N/A	N/A	N/A	N/A

Score Criteria – Start Up Category

Criteria	1	2	3	4	5
<p>Solution and product market fit (Quantifiable factors demonstrating product market fit such as total available market, potential market share, industry growth, market value and expansion)</p>	- No/poor product market fit	- Solution displays some unique market value and opportunity - Supporting data missing or poor	- Solution displays some unique value and market opportunity - Supporting data supplied	- Solution displays good unique value and market opportunity - Supporting data supplied	- Market opportunity has been fully investigated - Solution displays strong product market fit - All supporting data supplied
<p>Business plan (To what extent the business plan has been investigated and developed to gain realistic traction, refinement and growth)</p>	- No/poor business plan	- Limited business plan	- Partial but effective business plan	- Thorough and effective business plan but with some gaps	- Complete and effective business plan with all requirements addressed
<p>Strategy and leadership (How the strategy, policies and objectives are defined and set to succeed)</p>	- No commitment or approach	- Limited strategy and leadership	- Partial but effective strategy and leadership	- Complete and effective strategy	- Complete and effective strategy - Strong leadership commitment
<p>Traction (Quantifiable factors demonstrating market traction such as profitability, revenue, growing customer/user base, retention rate and amount of traffic)</p>	- No/poor market traction	- At least one factor indicating market traction - Supporting evidence missing or poor	- At least one factor indicating market traction - Supporting evidence supplied	- More than one factor indicating market traction - Supporting evidence supplied	- Several factors indicating key market traction - All supporting evidence of a viable product supplied
<p>Planning (Effort to secure the necessary structure, capability, and resources)</p>	- No systematic approach	- Limited systematic approach	- Partial but effective approach	- Thorough and effective approach but with some gaps	- Complete and effective approach addressing all requirements
<p>Environmental, social and governance impact (Quantifiable impact of ESG factors on the physical or social environment, eg carbon or waste reduction, ethical sourcing, materials use or gender equality)</p>	- No ESG impact	- One ESG impact - Supporting evidence missing or poor	- More than one ESG impact - Supporting evidence missing or poor	- One ESG impact - Supporting evidence supplied	- More than one ESG impact - Supporting evidence supplied for each impact
<p>Innovation (Novel and bespoke use of ideas, approaches, data, technology and tools that improved a business outcome)</p>	- No innovation	- Novel or bespoke approach(es) but lack of clear impact	- Novel or bespoke approach(es) with some favourable impact	- Novel and bespoke approach(es) with important impact	- Novel and bespoke approach(es) with critical impact
<p>Benefit realisation (Quantifiable and favourable outcomes such as % efficiency gains, constructability, project cost (CapEx/OpEx), time, safety or quality improvements)</p>	- No benefit	- Some benefits realised - Minimal impact - Supporting evidence missing or poor	- Clear benefits realised - Some favourable impact - Supporting evidence supplied	- Clear benefits realised - Important impact - Supporting evidence supplied	- Many benefits realised - Critical impact - Supporting evidence supplied for all benefits

Score Criteria - All Categories (excluding Startup)

Criteria	1	2	3	4	5
Strategy & leadership (How the strategy, policies and objectives are defined and set to succeed)	- No commitment or approach	- Limited strategy and leadership	- Partial but effective strategy and leadership	- Complete and effective strategy	- Complete and effective strategy - Strong leadership commitment
Planning (Effort to secure the necessary structure, capability, and resources)	- No systematic approach	- Limited systematic approach	- Partial but effective approach	- Thorough and effective approach but with some gaps	- Complete and effective approach addressing all requirements
Management and operation (Effort to create and maintain a conducive internal environment including process evaluation and improvement, change management, collaboration, learning & development)	- No systematic approach	- Reactionary approach	- Transition from reactionary to proactive approach	- Proactive approach with some process evaluation and improvement	- Complete and effective approach addressing all requirements
Technical execution (Level of uniqueness, deployment and importance of the methods to the project/s; complexity of project in which the methods were used)	- Simple project/s - Methods are not unique or tailored - Methods are basic and/or partially deployed - Methods have minimal importance	- Simple project/s - Some methods are unique or tailored - Methods are basic but well-deployed - Methods have some importance	- Medium complexity project/s - Methods are mostly unique or tailored - Methods are complex but deployed with large gaps - Methods are important	- Complex project/s - Methods are mostly unique and tailored - Methods are complex and well-deployed - Methods are very important	- Very complex project/s - Methods are clearly unique and tailored - Methods are very complex and well-deployed - Methods are critical
Environmental, social and governance impact (Quantifiable impact of ESG factors on the physical or social environment, eg carbon or waste reduction, ethical sourcing, materials use or gender equality)	- No ESG impact	- One ESG impact - Supporting evidence missing or poor	- More than one ESG impact - Supporting evidence missing or poor	- One ESG impact - Supporting evidence supplied	- More than one ESG impact - Supporting evidence supplied for each impact
Innovation (Novel and bespoke use of ideas, approaches, data, technology and tools that improved a business outcome)	- No innovation	- Novel or bespoke approach(es) but lack of clear impact	- Novel or bespoke approach(es) with some favourable impact	- Novel and bespoke approach(es) with important impact	- Novel and bespoke approach(es) with critical impact
Benefit realisation (Quantifiable and favourable outcomes such as % efficiency gains, constructability, project cost (CapEx/OpEx), time, safety or quality improvements)	- No benefit realisation	- Some benefits realised - Minimal impact - Supporting evidence missing or poor	- Clear benefits realised - Some favourable impact - Supporting evidence supplied	- Clear benefits realised - Important impact - Supporting evidence supplied	- Many benefits realised - Critical impact - Supporting evidence supplied for all benefits