

## Tentative Agenda – Training Programme for Consultants

Week 1			
Day 1 (22 <sup>nd</sup> July, 2021)			
1500 – 1510	<b>Introduction</b>	Overview of the training programme.	
1510 – 1700	<b>Session-1: Site Planning</b>	Criterion 1-Site selection. Criterion 2-Low impact design. Criterion 3-Design to mitigate UHIE. Criterion 4-Site imperviousness factor.	Documents submitted by the project team of a handpicked GRIHA rated project will be explained in detail. Alternate scenarios and the requisite documents to be submitted will also be elucidated.
1700 – 1800	<b>Session-2: Construction Management</b>	Criterion 5-Air and Water pollution control. Criterion 6-Preserve and protect landscape during construction. Criterion 7-Construction management practices.	Hands on exercises for both sections will be emailed to the participants registered email address.
Day 2 (23 <sup>rd</sup> July, 2021)			
1500 – 1800	<b>Session-3: Energy</b>	Criterion 8-Energy Efficiency Criterion 9-Renewable Energy Utilization Criterion 10 – Low ODP materials  Criterion 11-Achieving indoor comfort requirements (visual/thermal/acoustic).	A detailed presentation will be made on the documents submitted by the project team with respect to the 'Energy' section of the rating.  Hands on exercises on the Energy sections will be emailed to the participants registered email address.
Week 2			
Day 3 (29 <sup>th</sup> July, 2021)			
1415 – 1500	<b>Discussion</b>	Discussion on the hands-on exercise given to the participant on Day 1	The exercise will be discussed in detail. Queries of the participants will be taken up individually and answered.
1500 – 1800	<b>Session-4: Occupant comfort and well-being</b>	Criterion 11-Achieving indoor comfort requirements (visual/thermal/acoustic). Criterion 12-Maintaining good IAQ	A detailed presentation will be made on the documents submitted by the project team with respect to the 'Occupant Comfort & Well-being' section of the rating.

		Criterion 13-Use of low VOC paints and other compounds in the building interior	Hands on exercises on the Occupant Comfort sections will be emailed to the participants registered email address.
<b>Day 4 (30<sup>th</sup> July, 2021)</b>			
1415 – 1500	<b>Discussion</b>	Discussion on the hands-on exercise given to the participant on Day 2	The exercise will be discussed in detail. Queries of the participants will be taken up individually and answered.
1500 – 1800	<b>Session-5: Water</b>	Criterion 14-Use of low-flow fixtures and systems. Criterion 15-Reducing landscape water demand. Criterion 16-Water Quality. Criterion 17- On-site water reuse. Criterion 18-Rainwater Recharge.	A detailed presentation will be made on the documents submitted by the project team with respect to the 'Water' section of the rating.  Hands on exercises on the Water sections will be emailed to the participants registered email address.
<b>Week 3</b>			
<b>Day 5 (5<sup>th</sup> August, 2021)</b>			
1415 – 1500	<b>Discussion</b>	Discussion on the hands-on exercise given to the participant on Day 3	The exercise will be discussed in detail. Queries of the participants will be taken up individually and answered.
1500 – 1700	<b>Session-6: Sustainable Building Materials</b>	Criterion 19-Utilization of BIS recommended waste materials in building structure. Criterion 20-Reduction in embodied energy of building structure. Criterion 21-Use of low-environmental impact materials in building interiors.	Documents submitted by the project team of a handpicked GRIHA rated project will be explained in detail. Alternate scenarios and the requisite documents to be submitted will also be elucidated.  Hands on exercises for both sections will be emailed to the participants registered email address.
1700 - 1800	<b>Session-7: Solid Waste Management</b>	Criterion 22-Avoid post- construction landfill. Criterion 23-Treat organic waste on site.	
<b>Day 6 (6<sup>th</sup> August, 2021)</b>			

1415 – 1500	<b>Discussion</b>	Discussion on the hands-on exercise given to the participant on Day 4	The exercise will be discussed in detail. Queries of the participants will be taken up individually and answered.
1500 – 1600	<b>Session 8-Socio Economic Strategies</b>	Criterion 24-Labour safety and sanitation. Criterion 25-Design for Universal Accessibility. Criterion 26-Dedicated facilities for service staff. Criterion 27-Increase in environmental awareness.	Documents submitted by the project team of a handpicked GRIHA rated project will be explained in detail. Alternate scenarios and the requisite documents to be submitted will also be elucidated.  Hands on exercises for both sections will be emailed to the participants registered email address.
1600 – 1730	<b>Session 9- Performance Monitoring &amp; Validation</b>	Criterion 28- Smart metering and monitoring. Criterion 29-Operation, Maintenance Protocols. Criterion 30-Performance Assessment for Final Rating. Criterion 31-Innovation	
1730 – 1815	<b>Session 10-Tips on CAD drawing</b>		Using a CAD file, the participants will be given tips on providing hatching/polylines, etc. The trainer will explain what is normally checked in the drawing while evaluating criteria under GRIHA Version 2015.
<b>Bonus Day (Optional)</b>			
1500 – 1615	<b>Discussion</b>	Discussion on the hands-on exercise given to the participant on Day 5 & 6	The exercise will be discussed in detail. Queries of the participants will be taken up individually and answered.