

PROJECT TIMELINE			
ARTWORK NAME:		A Modest Stability	
ARTIST/ART GROUP NAME:		Swing City	
TASK	START DATE	DUE DATE	TASK OWNER
<b>Design &amp; Concept Development</b>			
Project initial design and storyboarding for LOI	10/1/23	11/16/23	Jnaneshwar Das
<b>Project Administration</b>			
Receive, Review & Sign Contract	3/18/24	3/29/24	Jnaneshwar Das
Structural engineering signoff	-	3/31/24	Jnaneshwar Das
Procurement sign-off	-	6/1/24	Christopher Filkins
All components ready for assembly - signoff	-	8/8/2024	Jnaneshwar Das
<b>Structural Engineering &amp; Analysis</b>			
Preliminary structural analysis, mass calculations, loading analysis	12/15/2023	1/17/2024	Jnaneshwar Das
Finite element analysis of stress and displacement, wind loading,	1/15/24	3/15/24	Jnaneshwar Das
<b>Sourcing &amp; Procurement of Materials</b>			
Procurement of channels and tubes, fasteners, bearings,	4/1/24	6/1/24	Christopher Filkins
Procurement of power, electrical, and lighting equipment	4/1/24	6/1/24	Jnaneshwar Das
<b>Fundraising</b>			
Update project website and media	3/18/24	4/1/24	Jnaneshwar Das
Set up GoFundMe	4/1/24	4/5/24	Jnaneshwar Das

Create project Instragram link with GoFundMe link, publish project graphics and information on instagram	4/5/24	periodically till teardown	Jnaneshwar Das
<b>Pre-Playa Build</b>			
Services for bending lengths of aluminum tubes into desired curvature	5/1/2024	8/8/2024	Jnaneshwar Das and Christopher Filkins
Staging in Reno, testing of wiring, electricals, pre-playa fabrication	8/14/2024	8/18/2024	Jnaneshwar Das and Christopher Filkins
<b>Transport (remember to include long transport times for international projects)</b>			
Transport from Tempe, AZ to Reno, NV	8/10/2024	8/13/2024	Jnaneshwar Das
Transport from Reno to Playa	8/18/2024	8/19/2024	Jnaneshwar Das and Christopher Filkins
Transport from Playa to Reno	9/4/2024	9/5/2024	Jnaneshwar Das and Christopher Filkins
Transport from Reno to Tempe, AZ	9/7/2024	9/9/2024	Jnaneshwar Das
<b>On-Playa Installation</b>			
Base channels and main boom installation	8/19/2024	8/20/2024	Jnaneshwar Das, Christopher Filkins, and additional crew of 2-4
Outer ring assembly and installation	8/21/2024	8/22/2024	Jnaneshwar Das, Christopher Filkins, and additional crew of 2-4
Center and inner rings assembly and installation	8/21/2024	8/21/2024	Jnaneshwar Das, Christopher Filkins, and additional crew of 2-4
Power setup	8/22/2024	8/23/2024	Jnaneshwar Das, Christopher Filkins, and additional crew of 2-4
Lighting wire connections and testing	8/23/2024	8/23/2024	Jnaneshwar Das, Christopher Filkins, and additional crew of 2-4
Full system test under loading, during day and night conditions	8/23/2024	8/24/2024	Jnaneshwar Das, Christopher Filkins, and additional crew of 2-4
<b>Deinstallation</b>			
Power, lighting, and electricals de-wiring and disassembly	9/3/2024	9/3/2024	Jnaneshwar Das, Christopher Filkins, and additional crew of 2-4

Inner and center ring disassembly	9/4/2024	9/4/2024	Jnaneshwar Das, Christopher Filkins, and additional crew of 2-4
Outer ring disassembly	9/4/2024	9/4/2024	Jnaneshwar Das, Christopher Filkins, and additional crew of 2-4
Base channels disassembly	9/4/2024	9/4/2024	Jnaneshwar Das, Christopher Filkins, and additional crew of 2-4
Loading for drive-out	9/5/2024	9/5/2024	Jnaneshwar Das, Christopher Filkins, and additional crew of 2-4
<b>Leave No Trace</b>			
Mooping	8/19/2024	9/4/2024	Jnaneshwar Das, Christopher Filkins, and additional crew of 2-4
(will be done once each day)			
<b>Documentation and Final Report</b>			
Documentation	9/4/2024	9/30/2024	Jnaneshwar Das