

## FLL Climate Connections Score Sheet

Mission		Points	Score
Bury Carbon Dioxide 	# gray balls to the underground reservoir (0-4)	<input type="checkbox"/>	x 5 = <input type="text"/>
Construct Levees 	# levee blocks touching red shore (0-8)	<input type="checkbox"/>	x 5 = <input type="text"/>
	# levee blocks touching green shore (not red) (0-8)	<input type="checkbox"/>	x 4 = <input type="text"/>
Test Levees 	Wheel released and rolls freely	<input type="checkbox"/>	15 <input type="text"/>
Raise the Flood Barrier 	Barrier in the up position (red lever down)	<input type="checkbox"/>	15 <input type="text"/>
Elevate the House 	House in the up position (red lever east)	<input type="checkbox"/>	25 <input type="text"/>
Turn Off the Lights 	Window showing black	<input type="checkbox"/>	20 <input type="text"/>
Open a Window 	Window open all the way	<input type="checkbox"/>	25 <input type="text"/>
Get People Together 	3+ red/white citizens touching pink grid area	<input type="checkbox"/>	10 <input type="text"/>
	3+ blue/gray leaders touching tall mountain or city	<input type="checkbox"/>	10 <input type="text"/>
	3+ black/white scientists touching research area	<input type="checkbox"/>	10 <input type="text"/>
Find Agreement 	Yellow arrows aligned	<input type="checkbox"/>	40 <input type="text"/>
Fund Research or Action 	Yellow ball to underground reservoir or research area	<input type="checkbox"/>	15 <input type="text"/>
Ice Core Drilling Machine 	Drilling machine to the research area	<input type="checkbox"/>	20 <input type="text"/>
	Drill assembly raised completely vertical	<input type="checkbox"/>	10 <input type="text"/>
Extract Ice Core Sample 	Ice core pulled completely from its hole	<input type="checkbox"/>	20 <input type="text"/>
	Ice core in Base	<input type="checkbox"/>	10 <input type="text"/>
Deliver an Ice Buoy 	Upright Ice Buoy to the research area	<input type="checkbox"/>	25 <input type="text"/>
Insulate a House 	Both yellow insulation blocks touching green grid area	<input type="checkbox"/>	10 <input type="text"/>
Ride a Bicycle 	Bicycle touching the green grid area	<input type="checkbox"/>	10 <input type="text"/>
Telecommute & Research 	Computer touching the green grid area	<input type="checkbox"/>	10 <input type="text"/>
Study Wildlife 	Polar Bear to the research area	<input type="checkbox"/>	10 <input type="text"/>
	Polar Bear is upright in research area	<input type="checkbox"/>	5 <input type="text"/>
	Snowmobile to the research area	<input type="checkbox"/>	10 <input type="text"/>
Beat the Clock 	Robot to research area at end of match	<input type="checkbox"/>	15 <input type="text"/>
	Robot touching only yellow grid area at end of match	<input type="checkbox"/>	10 <input type="text"/>

**Total Score**