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international space station are safe. And the equipment they're using that we help build is working and their exercise regime, the equipment is working. So it's very practical. And then there's the origins of the universe side. So it spans really the full spectrum.

Stephen Ludwig: I mean, how cool is your job? That is so cool.

Joy Kelly: And we actually get paid for it, which I'm very grateful.

Stephen Ludwig: Wow. That is really amazing.

Joy Kelly: Yeah. And the work we do at Kennedy Space Center on that contract... When the Space Shuttle retired, there was not a significant amount of work at that

significant part of integration for the space launch system, which is the propulsion part of the system that will launch the Orion spacecraft. I mean, we cover it all. It's truly spectacular.

Stephen Ludwig: Yeah. Wow. Now I'm going to shift gears...

Joy Kelly: Right. Sure. To be clear, I'm in charge of the Innovation Grants Program here at our Clear Lake Group contract.

Stephen Ludwig: And where is Clear Lake located?

Joy Kelly:

naturally innovative, but I get how, what you just described, sometimes there's blocks to doing innovation and you're doing that. When you do these Innovation Grants, how do you know what success looks like? What are some of the parameters you set up because you mentioned some it has to appETur3.25 Tm4- loes1 5rsion





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What do you think it would've been like for you or women of your generation in



