

# RAPID COMPOSITES

## NARRATIVE STATEMENT

*In Response to: Solicitation Number: USSOCOM RFI TE 19-1\_Technical Experimentation*

About the company,

Since 1999 RC has been an established provider of engineering services with the skill, training, expertise and resources to take projects from concept through production. RC works to always deliver on-time, on-budget and within the most exacting standards of precision and performance. RC offers a wide array of services including industrial design, mechanical engineering, prototyping, tooling, carbon fiber molding and production. Rapid Composites specializes in developing products from the ground up and is capable of executing a “start to finish” process entirely under one roof.

We are intending to display our unmanned systems technology to a USSOCOM group out of Avon Park, FL and would request the use of required operational radio parameters to do this mission critical demonstration.

Technology submitted will be for communication from the ground station controller (GCS) to the airborne vehicle to transmit video as well as operational inputs that control the UAS in flight mission modes.

We will be requesting the use of the special temporary license from Nov. 5-8, 2018.

We have a demonstration date of November 5<sup>th</sup> and would please ask to expedite this process. I look forward to making this happen as quickly as possible. Thank you.

Sincerely,

Matthew Dressig

Taylor and Lego Holdings d/b/a Rapid Composites