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Las Cruces, New Mexico - ARCA Space Corporation, a for-profit US corporation, is looking for 10 passionate employees to join ARCA Space in their new office in Las Cruces, New Mexico. Available positions include: aerospace engineer, electrical engineer, computer programmer, electrical engineering technician, mechanical engineering technician, fiber glass laminators and fabricators, welder, solderer, brazing machine setters, operators, tenders, executive secretary, executive administrator and an office clerk.

"ARCA is not only looking for the best trained employees, but for the most passionate, because space and aeronautics are about passion and vocation. Good people can do good things, but only passionate people can achieve excellence. At ARCA, excellence is always our aim. Outer space is a hard place and only by being passionate about it, can you find the inner strength to conquer it. So, to our potential new employees I'm telling you this: even though this is very important, don't focus on telling us that you have an "A" in physics and an "A" in mathematics. Demonstrate that you love aviation, have a love for space, and that you want to live your life with passion. Do this and you are hired. We are looking forward to welcoming our new employees and to reaching for the stars together." - Dumitru Popescu, ARCA, CEO

Governor Susana Martinez made the announcement in July that ARCA Space Corporation will build a testing and manufacturing facility at the Las Cruces Airport. The facility will produce electric-powered unmanned aerial systems. The announcement also stated that ARCA will look to employ 100 high-paying jobs over three years with an average annual salary of \$52,000.

To find out more about the ARCA Space Corporation visit www.arcaspace.com

Please send resumes c/o Chris Lang at chris@arcaspace.com

About ARCA Space Corporation

ARCA SPACE is a for-profit US corporation and its main objective is the exploration of space. In order to reach this objective, ARCA builds and launches the most cost effective space vehicles. We are using technologies already existent, in an innovative way, that allows access to space on a large scale by reducing financial constraints. We want to accomplish this because we strongly believe that the future of mankind is linked to the exploration of space.

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