

most people that I contacted are consultant professional in engineering field that usually get paid before they speak.

I managed to interview a chief executive officer (CEO) of an engineering firm that specializes in industrial coating, this firm uses fluoropolymer with the name streamax to coat downhole oil and gas tubulars (production tubes), this coating protect the tubes from corrosion.

mechanical engineering that hold master degree in mechanical engineering with emphasis in heat transfer. he graduated from California state university in Los Angeles. He has 25 years experience in oil and gas as an employee supplier. Currently he is CEO of a joint Saudi between Saudi company and a major US chemical company

He choose this field because of the windfall invention that the mechanical engineering offered to the world. and heat transformation. How to mechanical engineers control this heat. (Nasa major whole if you have time function)

daily writing (manager, new instruction, communication with companies about wells for inspection coat tube

Contact government agency.

interact with drilling and workover department of oil company.

\* make sure to involve to agency

aware of drilling that workover operation.

I have to have knowledge in coating operation,

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