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| **BUSINESS CASE** | |
| **Proposed Project** | NG911 |
| **Date Produced** | September 2021 |
| **Background** | Saskatchewan NG911 system need updated in the near future due to mobile communication development and public safety requirements. With all the power and capabilities of an individual’s mobile device, it should be deployed to save his life in serious situations by all means. We are looking to dedicate a rescue algorithm for each different scenario, and take advantage of the patient’s medical history in the process. |
| **Business Need/ Opportunity** | More efficient way to communicate with the user in Emergency. |
| **Options** | [This section documents the potential approaches to complete the project There is always a minimum of two options: perform the project or do nothing.] |
| **Cost-Benefit Analysis** | |
| Including more sensory information from the user’s phone – requires smart phones “Wifi” | |