

- Possibility to be operated at several thousand meters in front of the rescue teams that will benefit real-time information from the robot

- Possibility to remove injured from area or transport hazardous materials and heavy equipment underground or at the surface.

3. BIBLIOGRAPHY

- [1] United States Department of Labor*
- [2] Mine Safety and Health Administration - MSHA*
- [3] Prospectus Groundhog*
- [4] Prospectus MATILDA II Mine Reconnaissance*
- [5] Prospectus Madrob-1*
- [6] Prospectus Remotec Andros V2*
- [7] Prospectus Gemeni Scout*
- [8] Prospectus PackBot 510*
- [9] Prospectus Uncle Sam*
- [10] Prospectus Mark II*