



Data-Cell Systems (DCS) – Debris Removal Division

Turn-key Debris Removal – Standard Approach:

Provide 4 crews for emergency debris removal. Our standard crew size and is shown below. Work hours are 10 – 12 hours per day, 7 days per week.

DCS Crew Make-up

- 6 dump trucks ranging in capacity from 16 to 20 cubic yards
- 2 Front-End loaders (approx. 4 cubic yards capacity)
- 4 Laborers
- 1 Foreman
- Superintendent*

*One Superintendent for each 4 crews deployed.

Our standard procedure is to start mobilization to the site within 24 - 48 hours of receiving a Notice to Proceed. All resources (personnel, equipment, etc.) are required to be completely mobilized within 96 hours.

Our crews are schedule to maintain a minimum production rate of 1,200 cubic yards. The DCS crew make-up listed above is a standard approach and the company can elect to change it in order to meet the minimum production requirements of the contract.

Data-Cell Systems is aligned with the Small Business Association (SBA) guidelines with its Operational Headquarters located in a hubZone defined area.

Debris Reduction Operations – Standard Approach:

1-3 Tub Grinders: 800-1000hp

1-3 Tub Grinders: 300-400hp

We provide turn-key operations for debris reduction such as tub grinders. The scope of work includes:

- Mobilization and set-up
- Operation of the machine and management of the debris and post-treated stockpiles
- Work hours will be 12 hours/day, 7 days a week.

Our standard procedure is to start mobilization to the site within 24 hours of receiving a Notice to Proceed. All resources (personnel, equipment, etc.) are required to be completely

Data-Cell Systems - Operations Headquarters - 308 Woodland Drive Laplace, LA 70068

985-651-7001 office

985-651-7009 fax

Data-Cell.com

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