



**RIGHT-OF-WAY  
SERVICES AND EQUIPMENT**

**ASPLUNDH<sup>®</sup>**

**BRUSH CONTROL**

# IN SERVICE SINCE 1956

It was during the era of big cars, the Baby Boom and a fast-growing network of utility lines when the Asplundh Brush Control (ABC) was established as a subsidiary of Asplundh – a line clearance contractor based in Pennsylvania.

In those days, ABC specialized in the equipment and expertise needed for capital clearing and right-of-way (ROW) maintenance projects. ABC still excels in this type of work, but as we all know, times have changed.

## ABC TODAY

ABC has grown and diversified to address the many regulatory concerns of utilities, public agencies and site developers throughout the country.

Wouldn't you like to hire a ROW contractor who understands today's environmental and safety regulations? Someone who knows the needs of utilities in a changing industry? ABC is the one to call.

No matter what the terrain, let us show you the many types of equipment and techniques we employ to manage vegetation – "control brush" as we used to say – while improving access and preventing erosion.



This versatile tracked feller-buncher is well suited for removing high-risk trees from the right-of-way or cutting and stacking trees during a capital clearing project.

# RIGHT-OF-WAY CLEARING AND MAINTENANCE



A Barko mower with a Fecon mulching head cuts and mulches brush to restore the right-of-way and prevent vegetation from interfering with conductors and towers.



Side trimming a pipeline right-of-way improves access and visibility during aerial inspections.



A Slashbuster unit mounted on a tracked excavator can cut and mulch whole trees or stack the trunk sections with its grapple attachment.



This tracked mower is ideal for cutting brush in all types of rugged or swampy terrain.

## ABC OFFERS A SPECTRUM OF RIGHT-OF-WAY SERVICE SOLUTIONS

- Mowing, cutting, side trimming and high-risk tree removals
- Clean-up, grading and disposal of debris
- Soil erosion control and repair of pipeline washouts
- Airport obstruction removal to include clearing, grubbing, selective cutting and/or crown reduction of trees, and disposal of debris to restore approach and landing zones
- Tree and stump removal for DOT or municipal projects
- Emergency storm response to clear debris and restore access

# CONSTRUCTION SERVICES



Access road and work site construction often requires installation of culverts, as well as moving large volumes of material to protect streams and wetlands.



ABC is well-equipped to install gates and fencing for utility access and protection of livestock. ABC also builds rock road entrances to rights-of-way to keep public roads clean and prevent damage from heavy equipment use.



Big or small, swampy or mountainous, no project is too difficult for ABC. Rest assured, it will be done with respect for economic and environmental concerns, including silt fencing and rock reinforcement for erosion control.

- Access road construction, repair and maintenance to include earthen, gravel or corduroy roads, ditch stabilization, water bars, culvert installations, silt fencing, gabions and retention basins
- Gate/fencing installation and repair
- Industrial, commercial or private site development for substations, pipeline terminals and storage yards to include clearing, grubbing, gravel/stone and landscaping services
- Construction and repair of concrete foundations for heavy steel towers

# VEGETATION MANAGEMENT WITH HERBICIDES

ABC offers all types of herbicide treatments that are tailored to the specific conditions of the right-of-way.

Choose from high-volume, low-volume, ultra-low-volume and cut stump applications.

On a recently maintained line, a selective basal herbicide treatment, using a backpack sprayer, is an effective way to target only the woody species.



A 300-gallon truck applies a foliar herbicide using a low-drift Radiarc sprayer. Hydraulic applications include high-volume stem or foliar herbicide treatments and cut stubble applications.

# SPECIALIZED EQUIPMENT

## ABC'S SPECIALIZED EQUIPMENT RESOURCES ARE AT YOUR FINGERTIPS

- Mulching Mowers (up to 23-inch dbh trees)
- Whole Tree Chippers
- Feller-bunchers (rubber-tired and tracked)
- Hydro-Ax Mowers and Stump Grinders
- Marsh Master Swamp Vehicles
- Tracked Lifts and Side Trimmers
- Skidders (lift-mounted, up to 70 feet) and Dozers (rubber-tired and tracked units)
- Prentice Loaders, Cranes, Log Trucks and Timber Mats
- Graders and Special All-Wheel-Drive Dump Trucks



## ENVIRONMENTAL PROJECTS

### SERVICE SOLUTIONS FOR SENSITIVE SITES

- Wetland remediation of ponds and marshes to include special seeding and tree/shrub planting
- Specialized clearing and disposal services for sensitive wetland areas to include tree removals by helicopter and the use of tracked lifts, low ground pressure wide-track dozers, high-flotation-tired mowers and matting, if necessary
- Hazardous waste or toxic material site clearing to include cutting, grubbing, chipping, grading and disposal of debris



FOR SERVICES AND EQUIPMENT TO MEET THE CHALLENGES  
OF RIGHT-OF-WAY MANAGEMENT TODAY, CONTACT:

**ASPLUNDH®**

**BRUSH CONTROL**

**1-888-560-3012**