

# EMERGENCY COMPRESSED AIR PLANNER:

## Your PRACTICAL GUIDE to maintaining compressed air operations.

If you plan ahead, your compressed air systems won't have to shut down because of a compressor failure or utility outage. With a solid contingency plan in place, you'll know what to do and whom to call to keep your air compressors up and running and your revenue stream flowing.

This Emergency Compressed Air Planner will help you and your team build a contingency plan. The checklist format will help you cover the key elements quickly and easily; an established supplier of rental air compressor equipment, supplies and service will help you fill in the details.

Sooner or later a compressor will go down or your operation will require additional capacity. The time to plan for the inevitable is now. And your local Cat® Rental Power dealer is ready to assist you.

### Blanchard Power Systems

ELECTRIC POWER, TEMPERATURE CONTROL and COMPRESSED AIR EQUIPMENT

West Columbia, South Carolina

800-922-2790

[www.blanchardmachinery.com](http://www.blanchardmachinery.com)

**Blanchard**  
POWER SYSTEMS



**Step 1: CHOOSE YOUR AIR COMPRESSOR SUPPLIER.** To implement a successful plan, look for a rental dealership that offers the following qualifications and capabilities:

- |  |  |
|--|--|
| <input type="checkbox"/> Well maintained and pre-tested equipment.                           | <input type="checkbox"/> Staff qualified to deliver turnkey service and technical support.                                     |
| <input type="checkbox"/> Rental units in stock that suit your application requirements.      | <input type="checkbox"/> Experience in your industry.  |
| <input type="checkbox"/> Modern, emissions-compliant equipment designed for rental use.      | <input type="checkbox"/> Capability to train your staff.   |
| <input type="checkbox"/> Complete ancillary equipment in stock.                              | <input type="checkbox"/> Flexible financial options that include weekly and monthly rental contracts; Rental Purchase Options. |
| <input type="checkbox"/> Quick, efficient delivery and pickup to meet your time constraints. | <input type="checkbox"/> Pre-approved credit arrangements.   |
| <input type="checkbox"/> Complete fuel service.  | <input type="checkbox"/> 24-hour response including weekends and holidays.   |
| <input type="checkbox"/> Spare parts inventory in stock.                                     |  |

**Step 2: DETERMINE THE TYPE(S) OF AIR COMPRESSOR(S) YOU WILL NEED.** Portable diesel units can keep you up and running. Once you have determined which air-operated equipment cannot be shut down, make sure you choose the same kind of air compressors you currently use, or units that are compatible with your applications.

TYPE	NUMBER / SIZE(S) OF UNIT(S)	TYPE	NUMBER / SIZE(S) OF UNIT(S)
<input type="checkbox"/> Rotary screw	____ / _____	<input type="checkbox"/> Rotary vane	____ / _____
<input type="checkbox"/> Reciprocating	____ / _____	<input type="checkbox"/> Centrifugal	____ / _____