

# **The KAMOV KA-32A11BC Helicopter**

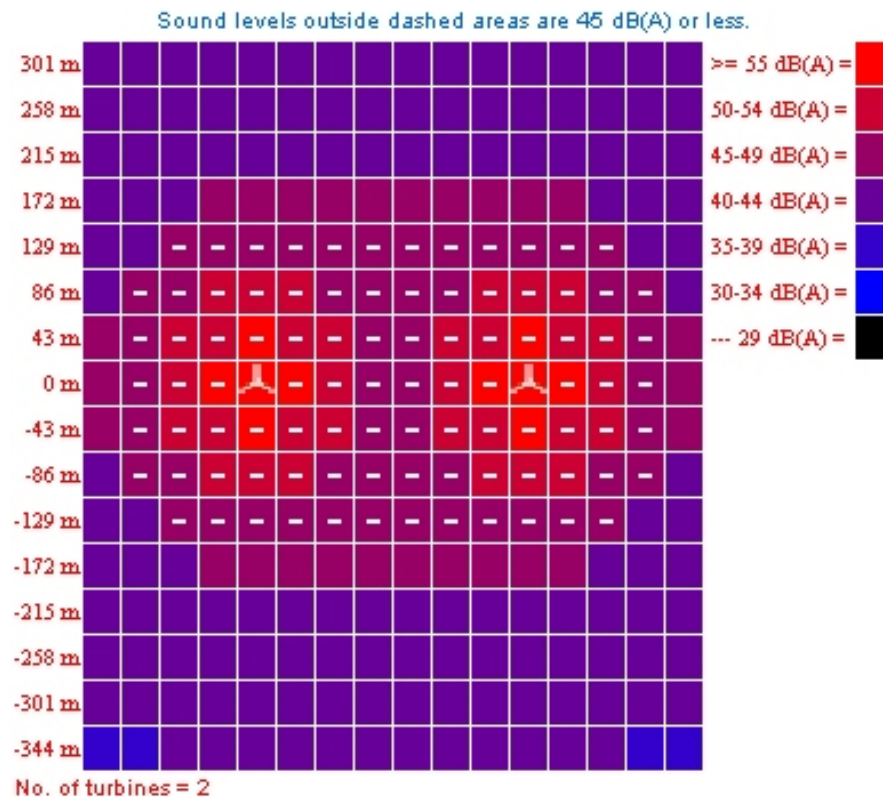
## **Total Load Capacity 10,500 lbs**

Lattice Tower...7,080lbs weight  
Turbine drive train...5,340lbs weight  
Blades...990lbs weight

This Helicopter is designed for lifting large loads and is quite familiar with power facilities. The contractor will be using a “fly neighbourly” program which minimizes the impact on human and animal populations.



# **“The 15 Metre Rotor Diameter Noise Decibel Chart”**



Please Note the Following:

- The proposed turbine has a rotor diameter of 15 metres.
- The nearest human population is 1500 metres away.
- Areas outside dashes are less than 45dbs.
- There is no increased outward noise with multiple turbines.
- Areas outside 350 metres are less than 30dbs (rustling of leaves).