California Environmental Protection Agency AIR RESOURCES BOARD	BUSH HOG, LLC.	EXECUTIVE ORDER U-U-083-0009 New Off-Road Small Spark-Ignition Equipment

Pursuant to the authority vested in the Air Resources Board by the Health and Safety Code, Division 26, Part 5, Chapters 1 and 2; and

Pursuant to the authority vested in the undersigned by Health and Safety Code Sections 39515 and 39516 and Executive Order G-02-003;

IT IS ORDERED AND RESOLVED: That the following equipment produced by the manufacturer is certified as described below.

ENGINE DESCRIPTION

MANUFACTURER	ENGINE FAMILY (E.O. NUMBER)	ENGINE SIZE (cc)	FUEL TYPE (CNG/LNG=compressed/liquefied natural gas LPG=liquefied petroleum gas)
Kohler Company	8KHXS.7252GD (U-U-005-0257)	725	Gasoline
Briggs & Stratton Briggs & Stratton	7BSXS.5012VP (U-U-002-0411-2) 7BSXS.7242VF (U-U-002-0408-1)	465, 501 656, 724	
Honda Motor Co., Ltd.	7HNXS.671A5A (U-U-001-0341-1)	615, 671	

*** TBC = To Be Certified**

EQUIPMENT DESCRIPTION

MODEL YEAR	EQUIPMENT APPLICATION
2008	Zero Turn Mowers

EQUIPMENT MODELS (rated power in kilowatt,kW)						
	ES1744B2 ES2244B2 HS1842B	ES2044B2 ES2252B2 HS2042K	ES2044K2 ES2352K2	ES2052B2 HS1736B	ES2052HS HS1742B	ES2052K2 HS1836B

EXEMPTION CRITERIA

Small production volume tank exemption criteria as defined in Section 2752(a)(26)

BE IT FURTHER RESOLVED: That the aforementioned equipment is exempt, pursuant to 13 CCR Section 2766, from (1) fuel tank permeation emissions standards and diurnal emissions standards described in section 2754 for engine displacement greater than or equal to 225 cc or (2) diurnal performance requirements in section 2754 and fuel tank permeation and carbon canister design requirements in section 2754(b) because it meets at least one of the exemption criteria listed above.

This Executive Order is only granted to the equipment models and model-year listed above. Equipment that is produced for any other model-year is not covered by this Executive Order.

Executed at El Monte, California on this 19th day of December 2007.

Annette Hebert, Chief
Mobile Source Operations Division