

MARTIN COUNTY BUILDING DEPARTMENT 900 SE RUHNKE STREET STUART, FL 34994 (772) 288-5916 permitting@martin.fl.us Text: 202-937-0892

MARTIN COUNTY GENERATOR CHECKLIST

<u>USE:</u>
□ Residential □ Commercial
GENERATOR SPECS:
Manufacturer:
Maximum Electrical Output:KW
Proposed Electrical Demand to be served:AMPS
FPL Required: □ Yes □ No
Fuel Source: \square Gasoline \square Diesel \square Propane \square LP \square Other
Tank Size:Gals Tank Type: □ Underground □ Above Ground □ Existing Tank □ Sub-Base Tank (Attached to Generator)
Maximum Noise Output: (Full Load) Db (Exercising/Test) Db **Max 60db – Martin County Noise Ord. (Ch. 67, Article 10, Sec. 67.301)
☐ Insulated Housing ☐ Non-Insulated Housing ☐ No Housing
Generator Location:
□ A* □ AE* □ AH* □ V □ VE* □ X Other *All generators installed below FEMA base flood elevation must be anchored. If you are in a Flood Zone, all mechanicals MUST be elevated to meet the minimum base flood elevation PLUS ONE FOOT.
Proposed Minimum Clearance isft. below ft. above ft. horizontall from building & ventilation openings. (Minimum 5 feet required from structures and openings in walls – NFPA 37- Section 4.1.4)
Proposed Setbacks from Lot Line: Front:ft. Side 1:ft. Side 2:ft. Rear:ft. *Generator must meet minimum County setbacks. Clearances and setbacks must be shown on the Site Plan.
Mounted: ☐ Inside Structure ☐ *Outside Structure (Answer the following:)
*Mounted On: Existing Concrete Slab New Concrete Slab Other: Slab Size: Length: ft. Width: ft. Thickness: Inches *Anchoring Specs (Type, Size & Spacing):

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