



## **Gas Permit Submittal Guide**

**RESOURCES** folder in **ePlan** can assist with file naming, applicant tasks and other helpful information

## In ePlan, select the <u>APPLICATION DOCUMENTS FOLDER</u> and upload the following required forms as individual properly named pdf files:

- Permit Application
- Property Appraiser's printout with legal description
- Power of Attorney (if someone other than the license holder is the applicant)
- Owner Builder Statement (if applying as an owner, you must visit us in the office with valid government issued identification.)
- Recorded Notice of Commencement if job value is greater than \$5,000- prior to first inspection; may be emailed to <a href="mailto:bpcustomerservice@seminolecountyfl.gov">bpcustomerservice@seminolecountyfl.gov</a> if not uploaded at submittal.

## In ePlan, select the <u>DOCUMENTS FOLDER</u> and upload the following possible additional forms as individual properly named pdf files:

- Gas Plan Worksheet
- ➤ Site Plan showing location of proposed gas line as applicable

**Note:** A separate above ground or below ground fuel tank permit will be required if:

- Single LP tank of 125 gallons or greater
- ➤ Multiple LP tanks with an aggregate capacity of 125 gallons or greater
- ➤ Stationary above ground tanks with a capacity greater than 550 gallons and underground storage tanks with a capacity of 110 gallons will require a permit and be regulated by FDEP.
- ➤ The storage, handling, and use of flammable and combustible liquids shall be permitted by Fire regardless of size. This includes but is not limited to gasoline, kerosene, diesel, etc.

**Note:** All contractors and sub-contractors that are listed on the application, must be current in the County's license database, including certified or registered licenses. A current <u>License Administration Form</u>, worker's compensation insurance, and general liability are required for each listed contractor and sub-contractor prior to issuance.

This is only a guide and may not be all-inclusive for your project