2015 Supportive Housing RFP Round II Pre-Application

Applicants that will be submitting an application to the MaineHousing 2015 Supportive Housing Request for Proposals Round II may need to complete this Pre-Application prior to Friday, October 2, 2015. Please consult the 2015 Supportive Housing Request for Proposals Round II program guide for further details regarding whether a pre-application will need to be submitted.

Upon completion, please submit the Pre-Application to Bill Olsen in the Development Department at MaineHousing. Upon receipt of the Pre-Application, MaineHousing will contact the applicant to schedule a Housing Quality Inspection if needed.

Please complete the following:
Contact Information
Non-Profit Applicant:
Contact Person:
Contact Phone Number:
Contact e-mail:
Project Location
Town/City:
Street Address:
Tax Map References:
Project Information
Please provide a narrative that addresses the following:
Number of units and bedroom configurations; type of activity (acquisition/rehabilitation/adaptive re-use); number of accessible units that will be produced; number of on-site parking spaces; local land use conformity, if known;

Attachments

The following attachments will need to be submitted with this pre-application. The completion of the attachments will not require the services of an architect or engineer.

- Site location map (MapQuest or similar internet site location tool)
- Floor plan (may be found on broker's listing sheet or town tax assessment records)

Photographs of property from three angles at street access

To the extent that any sketch (or to-scale) site plans are available, please submit with this preapplication. A plan may indicate such items as: the approximate location of property lines; the approximate location of any easements or encroachments; zoning setback lines; adjacent streets with names; points of vehicular entry and exit; proposed building footprint; proposed parking footprint with number of spaces labeled; capacities/sizes of existing utilities, etc.