



PROJECT IN DEVELOPMENT FORM (PID) - PURPOSE

The first and most important step in any project review is the completion of an accurate Project in Development (PID) form. The process is intended to collect critical project information to accurately communicate the options to apply a WindSmart System Roof for the proposed building.

Complete all sections with the information you have. Within 48 hours (or sooner, if requested), the WindSmart Technical Department will follow up with you to review, discuss and verify the specific application, contractor plans and various options. Once the project is sold, the contractor will complete and submit a Notice of Award (NOA) form.

Please download and save this form to your computer BEFORE you fill it out, or it will NOT save your information. Open this form, complete digitally, then save and email this form to WindSmart Technical (TechnicalDepartment@WindSmartRoofs.com). This form contains drop-down options that only work digitally.

GENERAL PROJECT INFORMATION

BUILDING LOCATION

Structure Name:

Structure Address:

City:

State, Zip:

CONTRACTOR

Company Name:

Contact Name:

Contact Email:

Contact Phone:

/

/

DESIGN PROFESSIONAL (If applicable)

Firm Name:

Designer Name:

Designer Email:

Designer Phone:

/

/

SUBMISSION DATE: PROJECT STATUS:

/ /

SPECIFIED PROJECT

Yes

No

IS BUILDING FM INSURED?

Yes

No

FIRST WINDSMART PROJECT?

Yes

No

MARKET

Indicate Building Use:

Other, describe:

BID DATE:

/ /

WARRANTABLE SIZE OF ROOFING PROJECT (Sq. Ft.):

CUSTOMERS PRIMARY GOALS FOR ROOF REPLACEMENT (Check all that apply)

Eliminate Leaks
Selling Building

Low Initial Cost
Energy Efficiency

Low Life-cycle Cost
Long Lasting Roof

High Wind Uplift
Moisture Removal

Other, describe:

STANDARD WORKMANSHIP WARRANTY (Labor, Material at 60 MPH Wind) Select Requested Warranty Term:

ADDITIONAL WARRANTY OPTIONS

Total System Warranty (new metal, insulation and coverboard)

Hail Warranty

Wind Warranty Rider (Warranty over 60 MPH may require additional cost or system enhancements)

State required MPH

Have you done a moisture scan?

Yes

No

Select Warranty Option:

List Other Manufacturer

Are you licensed with this roofing manufacturer?

Yes

No

IDENTIFY EXISTING ROOF SECTIONS

A building's re-roof projects can contain several roof sections with similar or different profiles types and conditions. To provide an accurate evaluation of how to apply the WindSmart System, it will be important for you to identify and group sections based upon common profiles and similar conditions.

Example: Roof Sections 1, 3 and 4 are the same. Roof Section 2 is different. In this example, you would need two groupings.

Please Provide Google Earth Map or a Sketch with specific Sections Clearly Identified.
This Is needed for WindSmart to provide an accurate Equalization Vent estimate.

HOW MANY ROOF SECTIONS ARE YOU RE-ROOFING?

IN GROUPING ROOFS WITH COMMON PROFILES AND SIMILAR CONDITIONS, HOW MANY DIFFERENT ROOF GROUPS ARE THERE?

ROOF GROUP 1

IDENTIFY SPECIFIC ROOF SECTIONS CONTAINED IN THIS GROUP:

Roof sections within this GROUP, have similar heights (Select Roof Height)

Roof Sections in this Group have different heights. Identify each section and the approximate height of each section within this Group

Select Deck Type: _____ Other, describe: _____

Is there a Vapor Barrier at the Deck: _____ Other, describe: _____

List all assembly components and attachment methods (mechanically fastened/ adhered) by roof assembly (above the Deck).

1st Roof Assembly (from Deck Up):

2nd Roof and remaining assemblies (from 1st Roof Up):

Is there cold tar pitch in any of the roof assemblies? ☐ Yes ☐ No

Existing Perimeter Edge Conditions (check all that apply):

Drip Edge Gutter Edge Other
Gravel Stop Parapet

Exterior Parapet Composition (check all that apply):

CMU (Block) Precast Concrete Other
Concrete Tile
Brick Hollow Stud Construction

Perimeter Parapet Height:

☐ Parapets are Consistent Heights

☐ Parapets are Varied Heights

Minimum Parapet Height (Approximate):

Maximum Parapet Height (Approximate):

Are there Interior Walls? _____ Other, describe: _____

☐ Yes

☐ No

Are there Expansion Joints? ☐ Yes ☐ No

Existing Roof Slope (Approximate):

Condition of Existing Roof _____ Poor, describe conditions: _____

Is there Ponding Water? _____ Bridged Curb Flashings? _____

Entrapped Moisture? _____ Is Excessive Foot Traffic Expected? _____

Tenting Fasteners? _____ Are there any Eliminated Penetrations? _____

Bridged Wall Flashings? _____ Is there Current or Future Solar Planned? _____

CONTRACTOR'S PLANS FOR REROOFING - GROUP 1

CONTRACTOR PROPOSED ROOF ASSEMBLY

This Section or Grouping is proposed as Methodology for Re-roofing:

Other, describe: _____

Are you planning to add insulation? _____ Other, describe: _____

Indicate proposed new membrane Type & Thickness:

Are you planning to use a coverboard? _____ Other, describe: _____

Do you have a specific WindSmart air seal detail that you would like to use?

Other, describe: _____

If you are finished, please save the completed PID form to your computer and send to WindSmart Technical. Include a Google Earth or roof sketch clearly identifying the specific roof sections included in this group. If available, attach perimeter pictures.

COMPLETE ROOF GROUP 2 ONLY IF YOU HAVE 2 DIFFERENT ROOF GROUPS**ROOF GROUP 2****IDENTIFY SPECIFIC ROOF SECTIONS CONTAINED IN THIS GROUP:**

Roof sections within this GROUP, have similar heights (Select Roof Height)

Roof Sections in this Group have different heights. Identify each section and the approximate height of each section within this Group

Select Deck Type: Other, describe:

Is there a Vapor Barrier at the Deck: Other, describe:

List all assembly components and attachment methods (mechanically fastened/ adhered) by roof assembly (above the Deck).

1st Roof Assembly (from Deck Up):

2nd Roof and remaining assemblies (from 1st Roof Up):

Is there cold tar pitch in any of the roof assemblies? ☐ Yes ☐ No

Existing Perimeter Edge Conditions (check all that apply):

Drip Edge Gutter Edge Other
Gravel Stop Parapet

Exterior Parapet Composition (check all that apply):

CMU (Block) Precast Concrete Other
Concrete Tile
Brick Hollow Stud Construction

Perimeter Parapet Height:

☐ Parapets are Consistent Heights

☐ Parapets are Varied Heights

Minimum Parapet Height (Approximate):

Maximum Parapet Height (Approximate):

Are there Interior Walls? Other, describe:

☐ Yes

☐ No

Are there Expansion Joints? ☐ Yes ☐ No

Existing Roof Slope (Approximate):

Condition of Existing Roof Poor, describe conditions:

Is there Ponding Water? Bridged Curb Flashings?

Entrapped Moisture? Is Excessive Foot Traffic Expected?

Tenting Fasteners? Are there any Eliminated Penetrations?

Bridged Wall Flashings? Is there Current or Future Solar Planned?

CONTRACTOR'S PLANS FOR REROOFING - GROUP 2**CONTRACTOR PROPOSED ROOF ASSEMBLY**

This Section or Grouping is proposed as Methodology for Re-roofing:

Other, describe:

Are you planning to add insulation? Other, describe:

Indicate proposed new membrane Type & Thickness:

Are you planning to use a coverboard? Other, describe:

Do you have a specific WindSmart air seal detail that you would like to use?

Other, describe:

FINAL STEPS**Is there anything WindSmart can provide to support your sales efforts?**

Project Review Discussion
Sales Discussion or Assistance
WindSmart Literature

Equalization Vent (EV) Count for Estimate
WindSmart Air Seal Drawings
ASCE Wind Up-lift Preliminary Evaluation

Code or Permitting Assistance
WindSmart System Pricing
Other (please describe)

Other, describe:

Are there any project concerns or other topics you would like to have addressed? Please state below:

How soon do you need a completed recommendation from WindSmart Technical?

If you are finished, please save the completed PID form to your computer and send to WindSmart Technical. Include a Google Earth or roof sketch clearly identifying the specific roof sections included in this group. If available, attach perimeter pictures.