

Pre-Submittal Application Process

The pre-submittal application process begins prior to the complete submittal of a commercial site plan or preliminary subdivision plat application. The process is used to provide the applicant with basic site related information for the project. This process will enable both the developer and staff to consider the various issues concerning site development. The process is not meant to be a comprehensive review but more of an overview of the project.

The process involves submitting a no-cost application form and basic site information prior to the pre-submittal meeting. Staff will review the application in advance of the meeting and provide the developer with comments at the time of the meeting. The meeting will typically be scheduled by staff within one week of the submittal at which time a project contact will be assigned.

The goal of the process is to reduce the review processing time of all development applications and to improve the quality of the overall project.

PRE-SUBMISSION MEETING APPLICATION
(Required prior to submittal of commercial site plans and subdivision plats)



TO: Department of Community Development
City of Sierra Vista
1011 N. Coronado Drive
Sierra Vista, AZ 85635
(520) 458-3315

1. Owner Name: _____
Phone No: _____ Address: _____
Tax Parcel ID Number: _____
Fax: _____ E-mail: _____

2. Agent Name: _____ Phone No: _____
(If different from above)
Address: _____
Fax: _____ E-mail: _____

3. Site Address or Location (if applicable): _____ Submittal Date: _____

4. Project Description: _____

REQUIRED SUBMITTAL ATTACHMENTS:

- 1 electronic copy of concept plan or plat;
(The following information will enable staff to provide a more thorough review.)

Site Plan Review

- Property lines;
- Building Setbacks;
- Zoning on the site
- Building sizes;
- Parking;
- Buffering (if known);
- Locations of existing and proposed access points;
- Show basic drainage patterns and basin locations;
- Landscape locations;

Subdivision Plan Review

- Lot Sizes; Number
- of Lots; Zoning on
- the site;
- Street Layout and Circulation;
- Areas to be dedicated;
- Buffering (if known);
- Show basic drainage patterns and basin locations;
- Locate adjacent right-of-ways;