CITY OF DEL RIO – VAL VERDE COUNTY
JOINT AIRPORT ZONING BOARD
PERMIT APPLICATION

1. Name of Applicant: _____
   Mailing Address: _____
   Phone Number: _____
   Fax Number: _____
   Email Address: _____

2. Name of Engineer/Architect: _____
   Contact: _____
   Address: _____
   Phone: _____
   Fax: _____
   Email: _____
   Survey/Map with what device? _____
   Device: _____
   Website: _____
   (example: itouchmap.com)

3. Location of Property: _____
   If located in a subdivision:
   Name of subdivision: _____
   Lot #: _____ Block: _____
   If not located in a subdivision:
   Name and No. of Survey/Abstract _____
   Acreage _____
   Geo ID: _____
   GPS Coordinates: _____
   Accuracy: _____
   Format: _____

4. Nature of Proposed Development: (check and complete as appropriate)
   ( ) Residential ( ) Multifamily Residential ( ) Industrial

   ( ) Recreational ( ) Commercial

5. Description of Proposed Development: (check and complete as appropriate)
   ( ) New Construction ( ) House ( ) Mobile Home

   ( ) Substantial Improvement to Existing Structure ( ) Townhomes

   ( ) Apartments ( ) Condominiums ( ) Permanent

( ) Alteration ( ) Temporary

( ) Commercial _____
(Please specify Name and Type of Business)

6. Structure Information
   A. Ground Elevation _____ (MSL-Mean Sea Level)
   B. Structure Height _____ (AGL- Above Ground Level)
   C. Top Elevation _____ (A+B= C)
   D. Dimensions of Structure_____
   E. Number of Stories_____

7. Utility Information: (check and complete as appropriate)
   ( ) City Water Service ( ) Well
   ( ) City Waste Water Service ( ) Septic Tank
   ( ) Other: Please describe _____

8. Sign Information:
   Will you have a free standing sign on the property? _____
   Height _____
   Size _____
   Lighting _____
   Type of Lighting _____

9. Lighting
   Will there be security lighting on the exterior of the property? ____
   If so, what type? _____
   Height _____

10. Additional Structures to Support Primary
    A. Ground Elevation _____ (MSL- Mean Sea Level)
    B. Height Elevation _____ (AGL – Above Ground Level)
    C. Top Elevation _____ (A+B=C)

ATTENTION: REQUEST WILL NOT BE CONSIDERED OR REVIEWED WITHOUT A DRAWING/PLAN SET WHICH ILLUSTRATES THE FOLLOWING: (DRAWINGS MAY NEED TO BE DESIGNED BY AN ENGINEER DEPENDING ON THE SIZE AND COMPLEXITY OF THE PROJECT)

____ Site Map

____ Diagram/Survey of Lot

____ Location of Signs

____ Scale

____ Profile View of Structure

____ Location of Power Poles (GPS coordinates)

____ Location of Lights (GPS coordinates)