



Permit/Case No. Number: _____

Impervious Surface Ratio (ISR) Worksheet

Impervious surface -A surface that has been compacted or covered with a layer of material so that it is highly resistant to or prevents infiltration by stormwater. It includes surfaces such as compacted sand, limerock or clay, as well as most conventionally surfaced streets, roofs, sidewalks, parking lots and other similar surfaces.

Impervious surface ratio (ISR) -A measure of the intensity of hard-surfaced development on a site. An "impervious surface ratio" is the relationship between the total impervious surface area on a site and the gross land area. The "ISR" is calculated by dividing the square footage of area of all impervious surfaces on the site by the square footage of the gross land area.

Owner Name & Address

Phone _____

Email _____

Contractor/Applicant Name & Address

Phone _____

Email _____

Property Address _____

Total Lot Area (sq. ft.) _____

Required Calculations:

EXISTING IMPERVIOUS SURFACE:		
Building Footprint:		sq. ft.
Parking and Driveway:		sq. ft.
Pool and/or Patio areas:		sq. ft.
Walkways:		sq. ft.
Other:		sq. ft.
TOTAL EXISTING IMPERVIOUS SURFACE:		sq. ft.

sq. ft.	÷	sq. ft.	=	
Total Existing Impervious Surfaces		Lot Area		Existing Impervious Surface Ratio

PROPOSED IMPERVIOUS SURFACE:		
Building Footprint:		sq. ft.
Parking and Driveway:		sq. ft.
Pool and/or Patio areas:		sq. ft.
Walkways:		sq. ft.
Other:		sq. ft.
TOTAL PROPOSED IMPERVIOUS SURFACE:		sq. ft.

sq. ft.	÷	sq. ft.	=	
Total Proposed Impervious		Lot Area		Proposed Impervious Surface Ratio

Certification:

I _____ certify that the calculations submitted above for the Impervious Surface Ratio are accurate and complete. The square footage of all existing structures and improvements are accounted for and the square footage of all proposed structures and improvements are included in the calculations below.

Applicant Signature: _____ Date: _____