



# APPLICANT REVIEW & CERTIFICATION FORM

## DYNAMIC DISPLAY SIGN

The undersigned requests review by the Planning & Development Department to erect a sign in accordance with Chapter 3, Article II of the Code of Ordinances of the City of Moline, Illinois.

Applicant & Sign Location							
Applicant Name				Applicant Phone			
Company Name			Applicant Email				
Client Name				Client Phone			
Sign Address/Location							
Dynamic Display Sign Manufacturer							
Manufacturer							
Mailing Address							
City			State			ZIP	
Contact Name				Contact Phone			
Contact Title			Contact Email				
Dynamic Display Sign Installer / Contractor							
Company Name							
Mailing Address							
City			State			ZIP	
Contact Name				Contact Phone			
Contact Title			Contact Email				
Sign Specifications							
Installation Type (check one): <input type="checkbox"/> Freestanding Sign <input type="checkbox"/> Attached (Wall) Sign							
Dynamic Sign Height		Width		Square Feet		% of total sign area	
Static Sign Height		Width		Square Feet		% of total sign area	
Overall Sign Height				Total Sign Area (SF)			
Distance from nearest residential land use (100 foot minimum)							
Luminance during daytime hours (nits)							
Luminance from dusk until dawn (nits)							
Owner/Applicant Certifications							
<i>Please initial each requirement to acknowledge compliance. Failure to certify and comply may invalidate a permit and/or constitute a code violation</i>							
The dynamic display sign is designed or preset to not exceed 5000 nits (candelas per square meter) during daytime hours and 500 nits from dusk until dawn.							
The sign includes a security feature(s) to limit the end user's ability to manipulate the preset luminance levels. Describe feature here: _____ _____							
The dynamic display sign is equipped with a sensor device so that the luminance will automatically adjust to ambient light conditions.							
The dynamic display will not animate (display movement or change in lighting, audio, video, or images) or sequence messages (as defined at Sec. 3-2102).							
The dynamic display will utilize a minimum dwell time of 12 seconds (60 seconds in residential districts).							

I understand that any illuminated sign which is perceived by the Administrator to create such intensity or brilliance that impairs vision, conflicts with an official traffic sign or device, or causes unusual distraction which may interfere with the safe operation of a motor vehicle or personal property shall be adjusted to levels suitable for the surroundings or circumstances regardless of the maximum allowable luminance level established by City code.	
<i>The following 2 statements are for conversion of billboards/off-premises advertising signs only. For non-billboards, mark "N/A."</i>	
The luminance of the dynamic display off-premises advertising sign will not increase ambient light levels by more than 0.3 footcandles measured perpendicular to a sign at a distance of 250 feet.	
If adjacent to a residential district, luminance of the dynamic display off-premises advertising sign will not exceed one footcandle when measured at any boundary line with an adjoining property.	
<b>Signatures</b>	
Signed (applicant)	Date
Approved by (City employee)	Date

**REQUIRED ATTACHMENTS:** site plan (for freestanding sign), sign drawing (for freestanding sign) or building elevation drawing (for attached sign)