		•	ottsdale Plan/Ca		
Requests f	for stormwater stora	DR	PP	PC#	roject. This form should be
included in	the preliminary drai	nage report with the a		eted. The preliminary dra	inage report shall include
			Company		
Waiver Cr	iteria				
However will not in engineering	r, regardless of the ncrease the potenti ng report and suppo	criteria, a waiver will al for flooding on an	l only be granted if the y property. Check the ysis that demonstrate the	applicant can demonst applicable box and provid	all required stormwater storage rate that the effect of a waiver de a signed and sealed ia and that the effect of a waive
stormwate	er storage facility wa	is specifically designed			ust demonstrate that the y and that the runoff will be
It should I	be noted that reducti	ions in stormwater stor	rage relating to		
			nce facility that an engir s a result of developmer		designed and constructed to
2. 1	The development is o	on a parcel less than c	one-half acre in size.		
3. 3	Stormwater storage	requirements conflict v	with requirements of the	Environmentally Sensitiv	e Lands Ordinance (ESLO).
I	For a full storage wa	iver, a conflict with ES	SLO is limited to:		
•	<ul> <li>Property in the u</li> </ul>	upper desert landform the ESL zoning overlay			l in the city Zoning Ordinance nwater storage basin
٦	This full waiver only a	applies to those portion	ns of property meeting o	one of these three require	ments.
C	overlay. Rather, the	se projects must store		attenuate post-developme	oment within the ESL zoning ant flows to predevelopment
Bv signing	g below, I certify that tation.	t the stated project me	eets the waiver criteria s	elected above as demons	trated by the attached

## Stormwater Management Department

7447 E Indian School Road, Suite 125, Scottsdale, AZ 85251 • Phone: 480-312-2500

City of Scottsdale Plan/Case Numbers:						
	PP		-			
<u>CITY S</u>	TAFF TO COMPLETE T	HIS PAGE				
pject Name						
eck Appropriate Boxes:						
Meets waiver criteria (specify):	□1 □2 □3					
Recommended Conditions of Waiver: All storage requirements waived Post-development peak discharg Other:		re-development conditior	IS.			
Explain:						
Explain:		Date				
Explain:						
Explain:						
Explain:						
Explain:						
Explain:						
Explain:						
Explain:						

	ty of Scottsdale Plan/Ca		
· DK ·	PP	PC#	-
	In-Lieu Fee and In-Kind Con	tributions	
In-lieu fees are only applicable to pr levels, based on the 10- and 100-ye and contribute an in-lieu fee based including costs such as land acquisi maintenance over a 75-year design storage basin designed to mitigate t applicant may submit site-specific in	ear storm events. If the city grant on what it would cost the city to p ition, construction, landscaping, c life. The fee for this cost is \$3.0 the increase in runoff associated	s a waiver, the developer is re provide a storage basin, sized design, construction managen 0 per cubic foot of stormwated with the 100-year/2-hour stor	equired to calculate as described below, nent, and r storage for a virtual m event. The
The Floodplain Administrator consid serve as part of or instead of the ca constitute a public benefit. In-lieu fe Administrator or designee.	Iculated in-lieu fee. In-kind contri	ibutions must be stormwater-	related and must
Project Name			
The waived stormwater storage volu	ume is calculated using a simplifi	ed approach as follows:	
V = stormwater storage volume requ $\Delta C$ = increase in weighted average R = 100-year/2-hour precipitation de A = area of disturbed ground, in squ Furthermore,	runoff coefficient over disturbed epth, in feet (DSPM, Appendix 4- uare feet R =	1D, page 11), and	
$V_w = V - V_p$ ; where	ΔC= A =		
V <sub>w</sub> = volume waived,	V =		
V = volume required, and	Vp=		
V <sub>p</sub> = volume provided	V <sub>w</sub> =		
	d on the following calculations an 00 per cubic foot =		
An in-kind contribution will be m	ade, as follows:		
□ No in-lieu fee is required. Reas	ion:		
Approved by:			