Department of Health Public Swimming Pool Variance Application Submission Checklist

To be placed on the next variance board meeting and to avoid any delay in processing your variance application(s) please use this checklist to ensure your application is complete.

The Variance Application DH 4080 is available for download by clicking this link: DH Form 4080.

If you have any questions, send an email to DOHPoolVariances@flhealth.gov.

Send one (1) original paper application with 7 additional copies of the application (for a total of 8 sets) for each separately permitted facility on the same property, even for identical request(s).

sets, for each separately	<u>permitteu i</u>	acinty on the same	<u>property,</u> even for identical reque	οι(ο <i>)</i> .	
APPLICATION FORM DH	4080:				
☐ DH 4080 form – Page One: Fields 1 through 8 are to be completed by the applicant. (N/A if blank.)					
☐ Signed by the Owner		-			
☐ Signed by Agent for the	Owner ("Age	ent" is anyone who is no	ot the Owner)		
If signed by Agent for the	e Owner:				
☐ Include a letter from ow	.	permission to act on	their behalf.		
	tion to prov		emental materials. Additional ma	terials	
□ Photographs or graphic□ Plans are no larger than	•	•			
☐ Check or money order i	n the amoun	t of \$300, made paya	ed facility for which a Variance is appable to Florida Department of Health		
☐ Proof of payment (recei	pt) from the l	ocal County Health D	epartment Engineering Office		
SUBMITTING THE COMP	LETED APP	PLICATION(S)			
☐ The application(s) are c 8 copies of the applica	•		ole the application sets. Secure each r bands.	of the	
□ DH 4080 – Page Two is	completed 8	signed by Regional	or CHD Engineering contact		
		CONTACT INFORMA	TION		
Final Pool Owner Name (Corp. Company Name:					
			ess:		
City:	ST:	Zip Code:	Phone:		
Agent Name: (Provide Owner Ag	ent Letter):				
	Engineer, etc.): Company Name:				
		Agent Email Address:			
City:	ST:	Zip Code:	Phone:		
List email address(es) for a Emails regarding the Varian		Stakeholder(s) who s	should be included in the distribution	for	