

Pembroke Welsh Corgi Association (Canada)

Versatility Pembroke Award Application

Revised January 2019

These awards are open to all CKC registered Pembroke Welsh Corgis who meet the requirements and apply for the award. It is not necessary to apply the same year the titles are earned, applications will be accepted at any time.

Registered Name of Dog:	
(List CKC titles as they are to appear on certificate.)	
Call Name:	
Sex: M F (circle one)	
Name of Registered Owner(s):	
(List name(s) of all owner(s) as they appear on the Registration Certificate.)	
CKC Membership #:	
Address:	
(If certificate is to be mailed elsewhere, put name and address on bottom of form.)	
Email Address:	
Level Applying For: (Please circle) VP VPX VPCh	

Requirements

Versatility Pembroke (VP)

- 8 points from at least 3 areas
- maximum 4 points from one area

Versatility Pembroke Excellent (VPX)

- 12 points from a minimum of 4 areas
- Maximum 6 points from one area
- At least one 4 point or higher title

Versatility Pembroke Champion (VPCh)

- 18 points from a minimum of 5 areas
- Maximum of 9 points from one area
- At least one 5 point or higher title

Points are NOT Cumulative. En each area.	nter only the point value for	the highest title/achieve	ment earned in	
Category	Highest Title Achieved	Date Earned	Point Value	
Agility				
Canine Good Neighbour				
Chase Ability				
Conformation				
Herding				
Obedience				
Rally				
Tracking				
	Total Points:			
Points values and program de	tails are available at the we	bsite:		
PROCESS FOR APPLICATION:				
*All applicants must be memb	ers of the PWCA(C) and be	the owner or co-owner of	the dog	
*Any club member who feels	their dog has achieved a Ve	rsatility title must submit	proper	
documentation, consisting of	a photocopy of the title or a	ward certificates received	d from the CKC.	
*Please send your completed	application form along with	photocopies to:		
	Irenne Bade	r		
	51160 Mun 45	SE .		
	Ross, MB			
	R5J 0C6			
	OR E-mail to: corgwn@	xplornet.ca		
Signature:				

Date: _____