

## NAMED ENDOWMENT APPLICATION

The Board of Directors of the Dakotas Methodist Foundation has established the following policy regarding Named Endowments: Named Endowments shall generally be in amounts of \$5,000 or greater. Lesser amounts will be placed in endowments that have been grouped according to type and recognized at the time of donation.

Dakotas | Minnesota

METHODIST FOUNDATIONS

Donor Information		
Name(s) (Individual or Church)		
Address	City	St Zip
Phone	Email Address	
Church Name		
I/We would like to establish a Nam	ed Endowment with an initial principal	gift of
□ Cash □ Stock □ L	Land   Other in the amount of \$	·
I/We request that the named endo	wment be entitled:	
(Example: "Patterson Family Endowmen	t" or "Michael Johnson Endowment" or "Sm	nith Memorial Endowment")
1/Ma would like the appual distribu	ution to be used for the following Durns	aco ar Durmacaci
i/ we would like the annual distribu	ition to be used for the following Purpo	ose or Purposes:

Note: The Dakotas Methodist Foundation retains the right to re-direct the net earnings from any and/or all endowment funds in situations in which the recipient ministry, institution or agency discontinues operation, dissolves, sells, merges or other-wise changes its mission or purpose.

Please include specific instructions on how the fu	unds are to be distributed by the church/	ministry along with
any additional information that should be knowr	n for the management of this Investment	Account.
	nodist Foundation will hold and invest the	
permanent endowment and a percentage, as de		
Directors, will annually be made available for the of funds shall be in accordance with the policies		
Foundation Board of Directors.	, and procedures established by the Band	yeas meemoalse
Duine and Department		
Primary Donor Signature	Date	
Joint Donor Signature (if applicable)	Date	
THE DAKOTAS METHODIST FOUNDATION		
Signature	 Title	
Signature	Title	
Date		
Please return completed form to:		

**Dakotas Methodist Foundation** PO Box 460 Mitchell, SD 57301