

# The Office of Senator Robert Menendez United States Capitol Flag Order Form 

The Legislative Branch Appropriations Act, 1996 (P.L. 104-53), set a fee of $\$ 4.05$ to cover the handling cost for each U.S. flag flown over the Capitol. The Senate Rules Committee has determined each Senator's office must also collect a $\$ 4.00$ postage fee for each flag mailed to the constituent.

## Instructions

1. Fill out the number and size of flag(s) you desire
2. Calculate your cost, include the cost of the flag and postage ( $\mathbf{\$ 4 . 0 0 / f l a g )}$ ). If you would like the flag flown over the Capitol please add the flying fee (\$4.05/flag).
3. Make out a check or money order for the total cost of your order, payable to the KEEPER OF THE STATIONERY.
4. Enclose your check or money order with your order form and return this form to: Senator Robert Menendez; United States Senate; Washington, D.C. 20510; Attn: Flag Request

Today's Date: $\qquad$ 1 $\qquad$
Where the flag is to be sent:
Name:

Address:

City:
State: $\qquad$ Zip: $\qquad$
Phone Number of Person Ordering the Flag: $\qquad$
Do you want this flag flown over the Capitol? Yes: $\qquad$ No: $\qquad$ (If yes, please fill out the information below and add the certification fee to your total.)

Name(s) to appear on Certificate: $\qquad$
Occasion for which flag is being flown: $\qquad$
Date flag is to be flown: $\qquad$ (If date is specified, order must be received
two months prior to date on which the flag is to be flown.)

| Size/Fabric | Cost X | Number $=$ | Total Cost <br> of Flag(s) | Certification <br> Fee \$4.05/flag | Postage <br> $\$ 4.00 /$ flag | Total |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 3 X 5 nylon | $\$ 9.00 \mathbf{X}$ |  |  |  |  |  |
| 3 X 5 cotton | $\$ 9.25 \mathbf{X}$ |  |  |  |  |  |
| 4 X 6 nylon | $\$ 13.50 \mathbf{X}$ |  |  |  |  |  |
| 5 X 8 nylon | $\$ 18.00 \mathbf{X}$ |  |  |  |  |  |
| 5 X 8 cotton | $\mathbf{\$ 2 0 . 0 0} \mathbf{X}$ |  |  |  |  |  |

GRAND TOTAL: $\qquad$
Amount Enclosed: $\qquad$ Check Number: $\qquad$

Thank you for your order.

