

CSG SYSTEMS, INC.
Employee Gift Matching Program Processing Form



- Complete Part A only.
- Mail all copies of this form to the eligible organization.
- The organization will fill out Part B and return the application with a **W-9 form** to the Employee Gift Matching Program Coordinator.
- You will receive a copy when the check has been sent. **PLEASE PRINT OR TYPE.**
- Employees must be NAR (North America Region) US based in order to be eligible.

A. To be completed by Employee

Employee Name _____ Date of Hire _____
Office/Department _____ Stop Code _____ Phone Number _____

Contribution for: Education Other Non-Profit

Institution (check made payable to) _____ Amount of Contribution _____

I hereby certify that the above donation is entirely my personal contribution, and is not in whole or part the gift of another individual or the sum of the gifts of other individuals. I certify that the information is accurate, and contributions are not in lieu of tuition or other fees and that I have read and understand the guidelines of the CSG Employee Gift Matching Program.

Employee Signature _____ Date _____

B. To be completed by Organization

Institution [501(c)(3)] (Check payable to) _____

Address _____ City _____ State _____ Zip Code _____

Phone Number _____ Fax Number _____

I hereby verify receipt of the above stated contribution from the above CSG employee and certify that the donation(s) represents a charitable contribution and the donor derives no material benefit (i.e. tuition, dues, credit, ticket, magazine subscription, etc.) as a result of this gift.

Name _____ Title _____

Signature _____ Date _____

Please fill out Part B and mail this form and a W-9 to:

CSG SYSTEMS, INC.
Employee Gift Matching Program
Coordinator
2525 North 117th Ave. 1-NP5B
Omaha, NE 68164

C. To be completed by Employee Gift Matching Program Coordinator

We are pleased to transmit a check in the amount of \$_____ in accordance with CSG Systems, Inc. Employee Gift Matching Program guidelines.

Signature _____ Date _____