



# Volunteer Observer Application Form

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Street Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_ County: \_\_\_\_\_

Home Phone: ( ) \_\_\_\_\_ Daytime Phone: ( ) \_\_\_\_\_

E-mail Address: \_\_\_\_\_ Daily Internet Access: Yes / No

Give a brief description of your map location (Latitude/Longitude if available): \_\_\_\_\_

Nearest cross streets/roads: \_\_\_\_\_

(Please use back of application to draw a map of your site, if located in a rural area – thanks!)

If 18 years or younger (optional for adults), please fill out the shaded section below:

Age: _____	Parent or Guardian Name: _____
Grade: _____	

How did you find out about this project? \_\_\_\_\_

*In order to participate in this project, you are strongly encouraged to attend a special 60-minute training session on measuring rain and hail. Dates, times, and locations are posted on our Web site.*

You will need a high capacity 4” diameter rain gauge to participate in this network (other gauges not accepted)

- I already have this particular type of gauge.
- I will purchase one from [www.weatheryourway.com](http://www.weatheryourway.com) or <http://www.ambientweather.com/strgloteprra.html>

Rain gauge will be read and emptied daily at:

- 7:00 a.m. (*highly recommended*)
- 6:00 a.m.
- 8:00 a.m.
- Other time: \_\_\_\_\_

It is important to the project that your rain gauge is read and emptied at the same time each day. We ask that when you are not at home please report your “accumulated amount” for the days that you are away.

If you or a family member would like to volunteer for additional network duties, check here:

- YES, I would like to help — Contact me!

I would prefer:  On-line Training  To attend a Training Session  Walk-in Training

Please return this form to:

**Local CoCoRaHS Coordinator**

CoCoRaHS – Colorado Climate Center  
Department of Atmospheric Sciences  
Colorado State University - Fort Collins, CO 80523-1371

<b>For Staff Use Only</b>	
Station Name:	_____
Station Number:	_____
Latitude:	_____ Longitude: _____
Date Trained:	_____ Date Station Num. Issued: _____
Date Received/Shipped Gauge:	_____
Date Contacted:	_____