

AUGUST 2026 NEWSLETTER

Greetings Heatherwood neighbors. I hope everyone is doing good and enjoying the somewhat cooler weather.

It still seems rather quiet in the neighborhood. I see lots of work going on and, probably, some people are still on vacation.

SAVE THE DATE for the Fall Festival on October 6th. Our hard-working VP will be coming out with more information about this as it draws closer.

Remember, if you put up any political signs, they are required to be removed within 24 hours of the election. If you have not yet done so, please make sure you take your signs down.

We will be looking for some new Board members this year. The Board Chair positions coming open are: Treasurer, Architectural, Painting, and Lawn & Garden. Please remember, in order for us to stay self-governed, we will need to get these positions filled. Please contact me if you are interested or have any questions.

As is stated in our Declarations and Restrictions you need approval for certain architectural changes. If you are looking at a new deck, enclosing a deck, a new roof or fence, get in touch with Ajit Sathe (ajit.sathe@gmail.com) so you can submit the form and get approval before you start anything.

Painting of the homes for this year is still being done. Please make sure you let Harish know when your home is completed and that everything is as you expected. If it is not, most definitely let him know. Otherwise, if you are scheduled and have any questions or concerns, please reach out to Harish Kumar (Hari2408@gmail.com).

Let us stay friendly, if you know or see any new neighbors let Peggy Ferguson (913-713-9932) and Jo Warmuth (913-579-5773), our Welcome Committee, know so they can get them the welcome package. We have had quite a few new people move into our community, so don't be afraid to introduce yourself.

It's never too late to volunteer. The next Board meeting is on Tuesday, August 18th from 6:00pm - 8:00pm. If you are interested in attending, please let me know.

Sincerely,

Sandy Jameson, Heatherwood HOA President