Houston Area Chamber of Commerce Board Meeting Monday, November 16, 2020, 5:30 p.m., Virtual Meeting Meeting Minutes

Present: Nancy Forsyth (Treasurer), John Evenson (Secretary), Ron Evenson (Board Member), Marlene Schultz (Chamber Member), Taylor Laschenski (Director)

- I. Meeting was called to order by Nancy at 5:42 p.m.
- II. Minutes from October's meeting were approved. Ron motioned to approve, Nancy seconded. Motion carried.
- III. Nancy presented the Chamber's current balance: \$7,592.08.
 - A. \$2,250 to City of Houston for Chamber director position reimbursement
 - B. Deposits received for park and parade committee trees
 - C. Nancy will reimburse Taylor for Business Trick-or-Treat supplies: \$17.53

IV. Old Business

- A. Hollidazzle Update All events cancelled. Lights in the park will be on at dusk on Dec. 5. The group opted against a parade.
- B. Business Trick-or-Treat: Only 9 entries for the pumpkin decorating contest were received (vs 21 last year). Traffic in town appeared to be slightly down but similar to previous years.
- C. Annual Chamber Meeting: Discussed options for updating members and election of 2021 officers/board if a full meeting is not held. A potential option is to call a special virtual meeting just for this purpose and invite all members.
 - 1. We will make a final decision at Dec.'s board meeting.
- D. Marlene discussed receiving \$400 for park decorations from the Community Foundation.
- E. Marlene provided an update on Community Center Fundraising and has a list of items the Chamber could fundraise for. Still on track with the current plan of brainstorming fundraisers for later in the spring.

V. New Business:

- A. Discussed Rushford's chamber/business decorating light poles as an example of an on-hold idea for a fundraiser.
 - 1. Also discussed the option of applying for funding through the Community Foundation for new holiday decorations on city light posts.
- VI. John motioned to adjourn, seconded by Rod. Meeting adjourned at 5:56 p.m.

Submitted by Taylor Laschenski, Director