



Agenda Item

File #: 19-468

Topic/Discussion Title:

Declaration of Donations to the County Library:

30 "Great Courses" books from Susan Garstang, estimated value of \$1,200;
200 various books from Jeremy Thomas, estimated value of \$5,000-\$10,000;
596 paperback and hardback books from William Thome, estimated value of \$2,086;
1,500 books and 100 CDs from Norma Jo Agnew, estimated value of \$4,000;
6 boxes of books and 1 box of CDs from Paula Jansen, estimated value of \$2,000;
800 drink coupon cards from Sodalicious for the Summer Reading Program, estimated value of \$3,500;
2,500 Project Child Safe gun locks from Agent Baker of DPS/BC, estimated value of \$25,000.

Description: Declaration of Donations to the County Library: 30 "Great Courses" books from Susan Garstang, estimated value of \$1,200; 200 various books from Jeremy Thomas, estimated value of \$5,000-\$10,000; 596 paperback and hardback books from William Thome, estimated value of \$2,086; 1,500 books and 100 CDs from Norma Jo Agnew, estimated value of \$4,000; 6 boxes of books and 1 box of CDs from Paula Jansen, estimated value of \$2,000; 800 drink coupon cards from Sodalicious for the Summer Reading Program, estimated value of \$3,500; 2,500 Project Child Safe gun locks from Agent Baker of DPS/BC, estimated value of \$25,000.

Requested Action: Consent

Presenter(s): Click or tap here to enter text.

Time Needed: Consent

Time Sensitive: Choose an item.

Specific Time(s): Enter text here - if important to schedule at a specific time, list a few preferred times.

Requesting Staff Member: Holly M. Yocom, Community Services Department Director.

Will You be Providing a PowerPoint: No

Please attach the supporting documentation you plan to provide for the packets. Agenda items must be approved by Wednesday at 11:00 am. While not ideal, if PowerPoint presentations are not yet ready, you can submit them by 10 am the Friday morning prior to the COW meeting. Items without documentation may be withheld from consideration for that COW meeting.