

Librarians' Guild
AFSCME Local 2626
General Membership Meeting
June 16, 2018

Approved July 25, 2018

There being a quorum, the meeting of the membership of AFSCME Local #2626 was called to order by President Henry Gambill at 7:30 p.m. at Palms Rancho Park Branch.

It was moved by Anna-Marie Farquhar, seconded by Pearl Yonezawa and carried **to approve the minutes of General Membership meeting of February 25, 2018 as submitted.**

It was moved by Anna-Marie Farquhar, seconded by Denice Nossett and carried **to approve the minutes of General Membership meeting of March 23, 2018 as amended.**

It was moved by Neil Citrin, **seconded by Ana Campos, and carried** to approve the Treasurer's Report.

President Henry Gambill and Executive Vice President Lisa Palombi reported on:

Contract Negotiations – trying to wrap up before June 30, 2018

50th Anniversary Banquet: A good time was had by all.

Excessive Absenteeism Alert: Management urging oral counseling after 57 hours of absence from work.

Article 30: In addition, employees may submit written request that they will automatically be considered for reassignment to specific branches or department within the Library whenever a reassignment opportunity exists. Such request will be submitted and considered in accordance with procedures, which Library Management will prepare and distribute. Management need not select employees who have requested reassignment to specific locations. However, Management will consider all reassignment requests on file for the positions involved prior to making its decision.

Upcoming New Rules of Conduct

Old / New Business

President Henry talked about the Janus decision, which may come down next Monday.

Next Membership Meeting: WEDNESDAY, July 25. Council 36 HQ. Dinner 6:30 and meeting begins at 7:30.

August 31 – Union Night at Dodger Stadium – The Guild bought 100 tickets.

It was moved by Ruth Seid, seconded by Jeff Sargeant and carried to adjourn. Meeting was adjourned at 8:51 p.m.

Minutes submitted by Ruth Seid, Recording Secretary