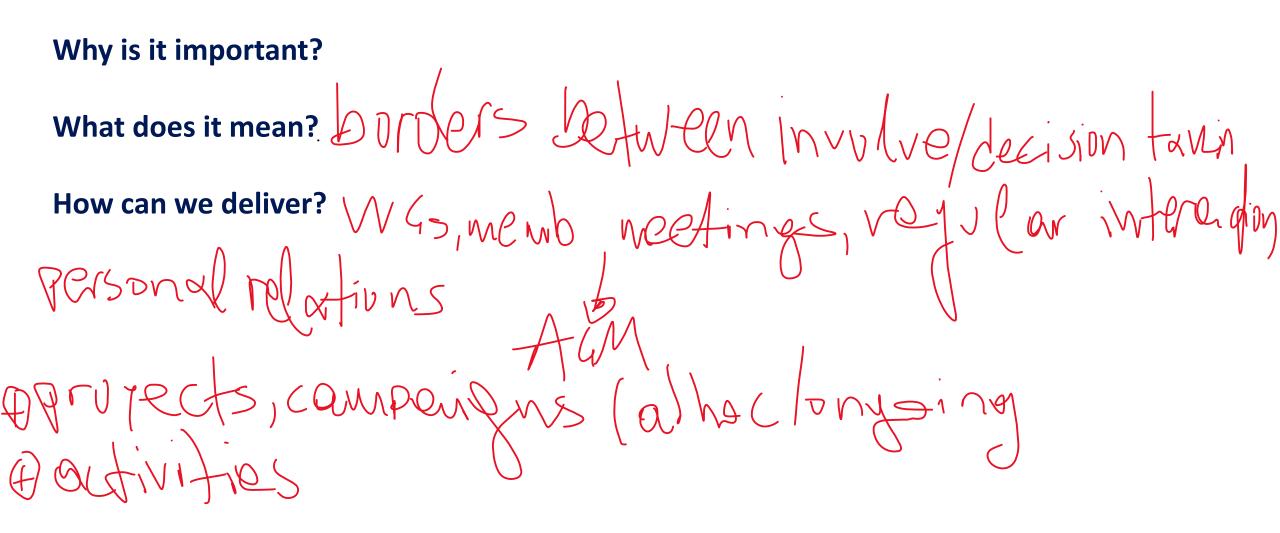
Membership Management



26-27/05/2021, SD Europe's zoom









Things to consider

- Legal deadlines
- Proper consultation & feedback process (esp. for statute changes)
- Maximising member participation
- On the day -before, during, and after the AGM



Legal deadlines

- Announce AGM & agenda usually 3 weeks / 21 days before the AGM
 - Minimum requirement: publish in a newspaper
 - But also... SMS, website, social media
- Announce candidates usually 5-10 days before the AGM (or even on the day!)
 - > Minimum requirement: file in an application
 - > But also... Publish CV, video, organise debate



In the run-up

- AGM goals
- Quality vs quantity
- Activities
- Communication plan (before, during, after)
- Registration process
- Transparency re. agenda items
- Process consideration (arrival, starting time, chair, minutes, speakers & contributions, elections, duration)



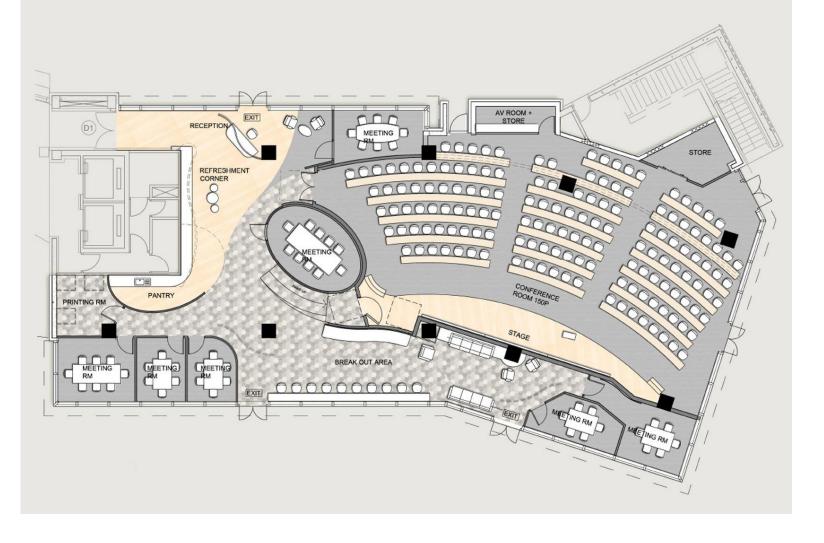
On the day

- ✓ At least one board member needs to be present the whole time to assist & coordinate
- ✓ Make sure all relevant people arrive in time (staff, volunteers, board members, speakers, event participants etc)
- ✓ Minimise waiting time
- ✓ Amenities (heating, air conditioning, food & beverages)
- ✓ Revenue activities (membership, merchandise, tickets, donations)
- ✓ Everything is set up (livery, stands, reception, microphones, laptops) on time (2 hrs!!)



On the day

- ✓ Set up the stands & livery as planned
- ✓ Make sure you have enough volunteers / staff to assist with the registration process
- ✓ Start on time!





Registration process

CRM, broecel, Stamm

- \circ $\,$ Have enough staff / volunteers
- \circ Keep track of who enters/leaves the room
- \circ $\,$ Make sure only those with the right to vote receive a voting card and/or ballot $\,$
- Make sure people renew or upgrade their membership!

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M

Having enough staff / volunteers

 $= \lambda W_q = \frac{\rho}{\left(1 - \rho\right)^2} p_s$ time in system Probability of L=0 a length $L = \lambda W = \frac{\lambda}{\mu} + \frac{\rho (\lambda/\mu)^s}{s! (1-\rho)^2} p_0$ idle servers $p_0 \neq$ $\frac{\overline{\sum_{s=1}^{s-1} (\lambda / \mu)^n}}{\sum + \frac{(\lambda / \mu)^s}{\sum \mu (\lambda / \mu)^s}} + \frac{(\lambda / \mu)^s}{\sum \mu (\lambda / \mu)^s}$ people in the system $E(I) = s - \frac{\lambda}{\mu} = s(1 - \rho)$ arrival rate q waiting $\left(\frac{\lambda}{s\mu}\right)^{2}s^{s}$ $p_i = \frac{(\lambda/\mu)^i}{i!} p_0$ W $E(B) = L - L_q = \frac{\lambda}{\mu}$ $p_i = \frac{\langle s, \mu \rangle}{s!} p_0$ $\frac{1}{s\,\mu(s!)\left(1-\rho\right)^2}\,p_0$ service rate λ/(μ*s)<1 busy servers Probability of L=n

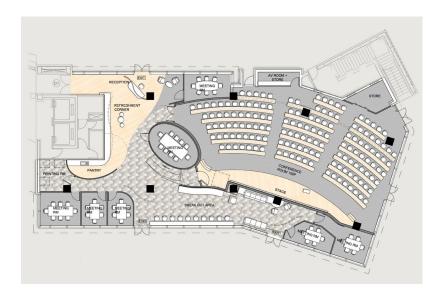
Quality vs quantity

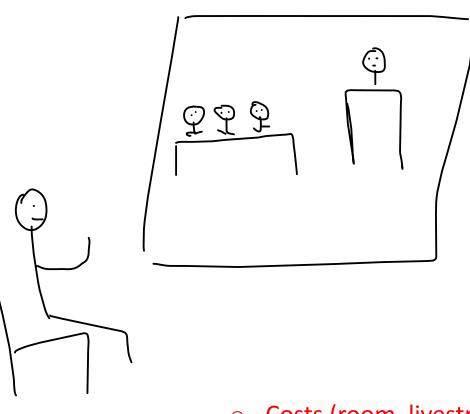


- Distribution points
- Events with players and sponsors
- Children activities

Quality vs quantity

- \circ $\,$ Segment by city, or country (eg ZIP code) $\,$
- KYM (CRM, reports)







- Costs (room, livestream, etc)
- Admin issues (discussion, voting, etc)

Thanks a lot! See you on

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