



## Legislation Details (With Text)

<b>File #:</b>	ID-2018-152	<b>Version:</b>	1	<b>Name:</b>	Marina Public Art Artist Semi-Finalists Selection
<b>Type:</b>	CC Resolution	<b>Status:</b>	Passed		
<b>File created:</b>	2/23/2018	<b>In control:</b>	City Council		
<b>On agenda:</b>	3/20/2018	<b>Final action:</b>	3/20/2018		
<b>Title:</b>	Resolution Of The City Council Of The City Of Emeryville Authorizing The City Manager To Execute Conceptual Design Proposal Contracts For The Marina Public Art Project With Ilan Averbuch, Pete Beeman, Matthew Geller, And Ned Kahn, With Each Artist To Be Paid \$3,000 As A Stipend For The Submitted Proposal And Up To \$4,000 For Travel Costs For Each Artist Based Outside The Bay Area. (Charles S. Bryant / Chadrick Smalley / Amber Evans)				

### Sponsors:

### Indexes:

### Code sections:

**Attachments:** 1. Staff Report, 2. Draft Resolution, 3. Ilan Averbuch Conceptual Design Proposal Contract, 4. Pete Beeman Conceptual Design Proposal Contract, 5. Matthew Geller Conceptual Design Proposal Contract, 6. Ned Kahn Conceptual Design Proposal Contract, 7. APPROVED Resolution No. 18-32

Date	Ver.	Action By	Action	Result
3/20/2018	1	City Council	approve	Pass

Resolution Of The City Council Of The City Of Emeryville Authorizing The City Manager To Execute Conceptual Design Proposal Contracts For The Marina Public Art Project With Ilan Averbuch, Pete Beeman, Matthew Geller, And Ned Kahn, With Each Artist To Be Paid \$3,000 As A Stipend For The Submitted Proposal And Up To \$4,000 For Travel Costs For Each Artist Based Outside The Bay Area. (Charles S. Bryant / Chadrick Smalley / Amber Evans)

Staff recommends that the City Council approve the attached Resolution authorizing the City Manager to execute conceptual design proposal contracts for the Marina Public Art Project with Ilan Averbuch, Pete Beeman, Matthew Geller, and Ned Kahn, with each artist to be paid \$3,000 as a stipend for the submitted proposal, and up to \$4,000 for travel costs for each artist based outside the Bay Area.