

14449

Tree planting plan

18

1

11/2/15

KL → 9-0 passed

Sponsor:

Councilmember Lambert

cmj

Proposed No.: 2015-0252.2

1 AMENDMENT TO PROPOSED MOTION 2015-0252, VERSION 2

2 In Attachment A, on page 94, after "Target 2:" delete:

3 "Plant one million native trees between 2015 and 2020. Specific approaches, including  
4 public and private partnerships and geographic focus areas for tree plantings, will be  
5 identified as part of developing of a 30-year plan to maintain and enhance tree cover  
6 countywide."

7 and insert:

8 "Plant one million native trees between 2015 and 2020 and develop a sustainable 30-year  
9 plan to maintain and enhance tree cover countywide that identifies specific approaches,  
10 including public and private partnerships, geographic focus areas, and number of trees."

11

12 In Attachment A, on pages 94 and 95, after "ReTree King County." delete:

13 "As part of a new initiative called ReTree King County, King county and partners, such  
14 as city, state, and federal agencies, tribes, non-profit organizations, businesses, and the  
15 public, will collectively plant at least one million new native trees between 2015 and  
16 2020 across King County in both urban and rural areas. Restoration projects that plant  
17 native trees and shrubs on previously cleared, non-agricultural land have multiple

18 benefits, including wildlife habitat, reduced stream temperatures due to increased shade,  
19 and increased carbon sequestration. To maximize these multiple benefits, plantings along  
20 river and stream corridors will be prioritized over the next five years. In order to  
21 facilitate collaboration on tree planting, by 2020, King County will work with multiple  
22 partners to develop a detailed 30-year plan for maximizing the percent of tree cover in  
23 both urban and rural King County while accommodating population and economic  
24 growth and meeting goals and needs for local agriculture and food production,  
25 agriculture, wildfire prevention, and working forests. The plan will include methods to  
26 track progress, map locations for tree planting, monitor tree survival, achieve multiple  
27 benefits, and coordinate extensive public outreach and engagement on the initiative. The  
28 plan will also evaluate the appropriate type of trees to be planted, including consideration  
29 of impacts to pollen allergies."

30 and insert:

31 "As part of a new initiative called ReTree King County, King county and partners, such  
32 as city, state, and federal agencies, tribes, non-profit organizations, businesses, and the  
33 public, will collectively plant at least one million new native trees between 2015 and  
34 2020 across King County in both urban and rural areas. Restoration projects that plant  
35 native trees and shrubs on previously cleared, non-agricultural land have multiple  
36 benefits, including wildlife habitat, reduced stream temperatures due to increased shade,  
37 and increased carbon sequestration. To maximize these multiple benefits, plantings along  
38 river and stream corridors will be prioritized over the next five years. In order to  
39 facilitate collaboration on tree planting, by 2020, King County will work with multiple  
40 partners to develop a detailed 30-year plan for maximizing the percent of tree cover in

41 both urban and rural King County while accommodating population and economic  
42 growth and meeting goals and needs for local agriculture and food production,  
43 agriculture, wildfire prevention, and working forests. The plan will include methods to  
44 identify the number of trees needed, track progress, map locations for tree planting,  
45 monitor tree survival, achieve multiple benefits, and coordinate extensive public outreach  
46 and engagement on the initiative. The plan will also evaluate the appropriate type of trees  
47 to be planted, including consideration of impacts to pollen allergies."

48

49 **EFFECT: Clarifies that the number of native trees to be planted will be determined**  
50 **through the 30-year tree planting plan called for in the SCAP.**

51

52 *A strikethrough version of the changes is as follows:*

53 "Target 2: Plant one million native trees between 2015 and 2020 and develop a  
54 sustainable 30-year plan to maintain and enhance tree cover countywide that identifies ((-  
55 S)specific approaches, including public and private partnerships, and geographic focus  
56 areas(( for tree plantings)), and number of trees(( -will be identified as part of  
57 developing of a 30-year plan to maintain and enhance tree cover countywide))."

58

59 **"ReTree King County.** As part of a new initiative called ReTree King County, King  
60 county and partners, such as city, state, and federal agencies, tribes, non-profit  
61 organizations, businesses, and the public, will collectively plant at least one million new  
62 native trees between 2015 and 2020 across King County in both urban and rural  
63 areas. Restoration projects that plant native trees and shrubs on previously cleared, non-

64 agricultural land have multiple benefits, including wildlife habitat, reduced stream  
65 temperatures due to increased shade, and increased carbon sequestration. To maximize  
66 these multiple benefits, plantings along river and stream corridors will be prioritized over  
67 the next five years. In order to facilitate collaboration on tree planting, by 2020, King  
68 County will work with multiple partners to develop a detailed 30-year plan for  
69 maximizing the percent of tree cover in both urban and rural King County while  
70 accommodating population and economic growth and meeting goals and needs for local  
71 agriculture and food production, agriculture, wildfire prevention, and working  
72 forests. The plan will include methods to identify the number of trees needed, track  
73 progress, map locations for tree planting, monitor tree survival, achieve multiple benefits,  
74 and coordinate extensive public outreach and engagement on the initiative. The plan will  
75 also evaluate the appropriate type of trees to be planted, including consideration of  
76 impacts to pollen allergies."

Ocean Acidification

2

11/2/2015

JG

Sponsor: Councilmember Phillips

Proposed No.: 2015-0252

JM → passed 9-0

1 **AMENDMENT TO PROPOSED MOTION 2015-0252, VERSION 2**

2 In Attachment A, on the bottom of page 102, after "limited resources and more  
3 effectively engage King County residents." insert:  
4 "Strategy C: Building on work by the Water and Land Resources Division to implement a  
5 high-precision pH monitoring program in the Puget Sound, King County will collaborate  
6 with the Puget Sound Partnership (PSP) and other state and federal agencies to identify  
7 how King County can most effectively work to reduce the harmful effects of ocean  
8 acidification. This includes working to address potential impacts to both wild and  
9 commercially grown shellfish, as reflected in the PSP's "Shellfish" Strategic Initiative."

10 **EFFECT: *The amendment would:***

- 11 • *Add a new strategy related ocean acidification to the SCAP.*