Vwl#Ndwkdulqh#Grfnv#P dulqd#########
Orfn#Rshudwlqj#Wlp hv#
GHFHP EHU#5359

ST KATHARINE DOCKS
LONDON
STKO
IGY DESTINATION

Gxh#wr#kqiruhvhhq#flufxp vwdqfhv/#orfn#rshudwlrqv#z lo#eh#
glvuxswhg#kqwlo#ixuwkhu#qrwlfh1#Sohdvh#frqwdfw#P dulqd#
Uhfhswlrq#iru#dydlodeldw|#EHIRUH#sodqqlqj#rxu#sdvvdjh1

Tuesday 1
17:10 Start
18:00 End
19:10 HW (6.50)

Wednesday 2
08:00 Start
08:57 End
07:27 HW (6.16)

Thursday 3
08:00 Start
10:08 End
08:38 HW (6.13)

Friday 4
08:00 Start
11:15 End
09:45 HW (6.20)

Saturday 5
08:49 Start
12:19 End
10:49 HW (6.31)

Sunday 6
09:46 Start
12:16 End
11:46 HW (6.43)

Monday 7
10:34 Start
14:04 End
12:34 HW (6.53)

Tuesday 8
11:17 Start
14:47 End
13:17 HW (6.62)

Wednesday 9
11:55 Start
15:25 End
13:55 HW (6.67)

Thursday 10
12:31 Start
16:01 End
14:31 HW (6.67)

Friday 11
13:06 Start
16:36 End
15:06 HW (6.62)

Saturday 12
13:40 Start
17:10 End
15:40 HW (6.54)

Sunday 13
14:14 Start
17:44 End
16:14 HW (6.47)

Monday 14
14:50 Start
18:00 End
16:50 HW (6.41)

Tuesday 15
15:29 Start
18:00 End
17:29 HW (6.33)

Wednesday 16
16:12 Start
18:00 End
18:12 HW (6.23)

Thursday 17
17:02 Start
18:00 End
19:02 HW (6.13)

Friday 18
08:00 Start
08:38 End
07:08 HW (6.08)

Saturday 19
08:00 Start
09:40 End
08:10 HW (6.02)

Sunday 20
08:00 Start
11:03 End
09:33 HW (6.12)

Monday 21
08:46 Start
12:16 End
10:46 HW (6.38)

Tuesday 22
09:48 Start
13:18 End
11:48 HW (6.68)

Wednesday 23
10:46 Start
14:16 End
12:46 HW (6.94)

Thursday 24
11:41 Start
15:11 End
13:41 HW (7.16)

Friday 25
CLOSED

Saturday 26
CLOSED

Sunday 27
14:14 Start
17:44 End
16:14 HW (7.35)

Monday 28
15:04 Start
18:00 End
17:04 HW (7.20)

Tuesday 29
15:54 Start
18:00 End
17:54 HW (6.95)

Wednesday 30
16:45 Start
18:00 End
18:45 HW (6.68)

Thursday 31
17:39 Start
18:00 End
19:39 HW (6.43)

Locking unavailable due to maintenance – Please contact Marina Reception for details 0207 264 5312

PLEASE NOTE: A vessel should arrive 30 minutes before the end of locking so that all operations are complete within the hours above. Locking times are subject to change. The predicted height of tides is in metres.