



Energy Conservation Levels 2022 vs 2023

2022
FOR JUNE 2022 (since 6/6/2022):
<ul style="list-style-type: none"> • 13 “Green Days” – Everyday Conservation • 12 “Yellow Days” – Peak Energy Demand

2023
FOR JUNE 2023 (since 6/6/2023):
<ul style="list-style-type: none"> • 13 “Green Days” – Everyday Conservation • 12 “Yellow Days” – Peak Energy Demand

FOR JULY 2022:
<ul style="list-style-type: none"> • 16 “Green Days” – Everyday Conservation • 15 “Yellow Days” – Peak Energy Demand

FOR JULY 2023:
<ul style="list-style-type: none"> • 14 “Green Days” – Everyday Conservation • 17 “Yellow Days” – Peak Energy Demand

FOR AUGUST 2022:
<ul style="list-style-type: none"> • 27 “Green Days” – Everyday Conservation • 4 “Yellow Days” – Peak Energy Demand

FOR AUGUST 2023:
<ul style="list-style-type: none"> • 2 “Green Days” – Everyday Conservation • 29 “Yellow Days” – Peak Energy Demand

FOR SEPTEMBER 2022:
<ul style="list-style-type: none"> • 19 “Green Days” – Everyday Conservation • 11 “Yellow Days” – Peak Energy Demand • 0 “Orange Alert” - Grid Reliability Risk

FOR SEPTEMBER 2023:
<ul style="list-style-type: none"> • 27 “Green Days” – Everyday Conservation • 2 “Yellow Days” – Peak Energy Demand • 1 “Orange Alert” – Grid Reliability Risk *

FOR SUMMER SEASON OF 2022 (June – September)
<ul style="list-style-type: none"> • 75 “Green Days” – Everyday Conservation • 42 “Yellow Days” – Peak Energy Demand • 0 “Orange Alert” – Grid Reliability Risk

FOR SUMMER SEASON OF 2023 (June – September)
<ul style="list-style-type: none"> • 56 “Green Days” – Everyday Conservation • 60 “Yellow Days” – Peak Energy Demand • 1 “Orange Alert” – Grid Reliability Risk

* The Orange Alert notification was sent out at 7:38PM on 9/6/23 when ERCOT called an Energy Emergency Alert (EEA2).
 Email notifications that the Orange Alert was changed back to Yellow was sent at 8:31PM on 9/6/23.