

100 Browse

The screenshot shows a web-based calendar for July 2013. The interface includes a header with the month and year, navigation buttons (Prev. Month, Next Month, Refresh, Home, Day, Week, Month), and a grid of dates. Each date cell contains a list of events for that day. The calendar is styled with a light blue and white color scheme. A 'powered by' logo for 'code' is visible in the bottom right corner.

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
30	1	2	3	4	5	6
W28 7	8	9	10 FRED	11	12	13
W29 14	15 Multi-Day Event	16 Multi-Day Event	17 Multi-Day Event	18 Multi-Day Event Visit BGP re:	19 Multi-Day Event	20 Multi-Day Event 7:00 am Meeting at 8:00 am @ Propane
W30 21 Multi-Day Event 9:00 am Invoice GM	22 Multi-Day Event ✓ send info re Ker 2:30 pm Install help	23 Multi-Day Event 9:00 am Onsite at	24 Multi-Day Event Briana Conference 10:00 am Call with	25 Multi-Day Event Briana Conference GTRD Est. 8:30 am Install at 1:00 pm @ GTRD to	26 Multi-Day Event Briana Conference Printing GTRD spec. Call Alabama re 4 more	27 Multi-Day Event Briana Conference 12:00 pm Something 1:00 pm cable here
W31 28 7:00 am @ KFC for Briana Conference 9:00 am KFC training	29 Beta Presentation @ Briana Conference Call Amy re 8:00 am @ STLP 5 more	30 Anytime with Marty Briana Conference unconfirmed with 11:00 am with Sean 12:30 pm Conference	31 look @ contract names Briana Conference Post BRM Presentation Back to Lori K. at 9:00 am @ Propane 2 more	1 Post BRM Presentation Briana Conference Back to Lori K. at 9:00 am @ Propane 2 more	2 Dev Con Going On 8:30 am @ Propane 9:00 am @ DMJ 2:00 pm Meeting 2 more	3 Assign Propane ODBC DAV crash course 9:15 am @ Breakfast 10:30 am Arrange
4 Dev Con Going Invoice Sacks ✓ check with Brianna Emptyness is form 3 more	5	6 Arthur delivers field	7 Working on HW off site Do or assign KFC CB to GTRD re moving Printer arriving 9 more	8 11:00 am Open 12:15 pm SPLT for 3:30 pm prob speak	9 10:00 am Leveling	10 Invoice Timothy, Inc. 9:00 am Invoice HW 1:00 pm Meeting at

[illegible]