

Qatar Foundation: Use-Date Clustered Binder

Every commercial use ordered by the date it reached the client

Litman v. Goldberg, Index No. 524343/2025 (N.Y. Sup. Ct., Kings County). Window: 6/14/2023 (arbitration) → 7/18/2025 (termination).

Purpose

This binder re-orders the evidence documented for Qatar Foundation by **use date** rather than by use-type. Each cluster below is one week; each row within a cluster is one documented use type that reached the client that week. Where a specific exhibit already exists in Batch 01 or Batch 02, the cluster entry cross-references it. The binder does **not** duplicate the full exhibit PDFs — those live in DISCOVERY_BATCH_01_EXHIBIT_BINDER.pdf and DISCOVERY_BATCH_02_SUPPLEMENT.pdf.

Selection Rule

This binder features the **top 20 peak-saturation weeks** for Qatar Foundation, ranked by Tier 2 emails-with-attachments count (per Mr. Litman's 4/17/2026 directive that attachments count). The complete week-by-week dataset is at output/qf_emails_litman_name_dataset_v2.csv.

Full-window totals. 56 emails with attachments + 0 USPTO events = 56 documented uses across 28 active weeks. Forensically anchored: Tier 4 attachment-content-verified hits = 0; semantic-match hits (Tier 5) = 28. Top 20 peak weeks (below) account for 48 of these uses, or 86% of the total.

Week of 2023-06-26 (Mon) — 2023-07-02 (Sun)

Emails with attachments (Tier 2):	2
Emails explicitly naming Litman (Tier 1):	0
Attachment-content verified (Tier 4):	0
Semantic match (Tier 5):	1
USPTO events this week:	0
Active days:	2
TOTAL documented uses:	2

Peak email days this week (sample Bates cites):

Date	Day	Emails w/ attach	Tier 4 (confirmed)	Sample Bates cites
2023-06-26	Monday	1	0	LITMAN249073
2023-07-02	Sunday	1	0	LITMAN249214

Week of 2023-07-03 (Mon) — 2023-07-09 (Sun)

Emails with attachments (Tier 2):	2
Emails explicitly naming Litman (Tier 1):	0
Attachment-content verified (Tier 4):	0
Semantic match (Tier 5):	0
USPTO events this week:	0
Active days:	2
TOTAL documented uses:	2

Peak email days this week (sample Bates cites):

Date	Day	Emails w/ attach	Tier 4 (confirmed)	Sample Bates cites
2023-07-05	Wednesday	1	0	LITMAN249416
2023-07-06	Thursday	1	0	LITMAN234412

Week of 2023-07-17 (Mon) — 2023-07-23 (Sun)

Emails with attachments (Tier 2):	1
Emails explicitly naming Litman (Tier 1):	0
Attachment-content verified (Tier 4):	0
Semantic match (Tier 5):	0
USPTO events this week:	0
Active days:	1
TOTAL documented uses:	1

Peak email days this week (sample Bates cites):

Date	Day	Emails w/ attach	Tier 4 (confirmed)	Sample Bates cites
2023-07-18	Tuesday	1	0	LITMAN249569

Week of 2023-07-31 (Mon) — 2023-08-06 (Sun)

Emails with attachments (Tier 2):	4
Emails explicitly naming Litman (Tier 1):	0
Attachment-content verified (Tier 4):	0
Semantic match (Tier 5):	0
USPTO events this week:	0
Active days:	3
TOTAL documented uses:	4

Peak email days this week (sample Bates cites):

Date	Day	Emails w/ attach	Tier 4 (confirmed)	Sample Bates cites
2023-08-01	Tuesday	2	0	LITMAN196215 LITMAN196219
2023-07-31	Monday	1	0	LITMAN195912
2023-08-04	Friday	1	0	LITMAN196499

Week of 2023-09-04 (Mon) — 2023-09-10 (Sun)

Emails with attachments (Tier 2):	1
Emails explicitly naming Litman (Tier 1):	0
Attachment-content verified (Tier 4):	0
Semantic match (Tier 5):	1
USPTO events this week:	0
Active days:	1
TOTAL documented uses:	1

Peak email days this week (sample Bates cites):

Date	Day	Emails w/ attach	Tier 4 (confirmed)	Sample Bates cites
2023-09-05	Tuesday	1	0	LITMAN193794

Week of 2023-09-18 (Mon) — 2023-09-24 (Sun)

Emails with attachments (Tier 2):	3
Emails explicitly naming Litman (Tier 1):	0
Attachment-content verified (Tier 4):	0
Semantic match (Tier 5):	0
USPTO events this week:	0
Active days:	2
TOTAL documented uses:	3

Peak email days this week (sample Bates cites):

Date	Day	Emails w/ attach	Tier 4 (confirmed)	Sample Bates cites
2023-09-24	Sunday	2	0	LITMAN192928 LITMAN192929
2023-09-18	Monday	1	0	LITMAN192387

Week of 2023-09-25 (Mon) — 2023-10-01 (Sun)

Emails with attachments (Tier 2):	1
Emails explicitly naming Litman (Tier 1):	0
Attachment-content verified (Tier 4):	0
Semantic match (Tier 5):	1
USPTO events this week:	0
Active days:	1
TOTAL documented uses:	1

Peak email days this week (sample Bates cites):

Date	Day	Emails w/ attach	Tier 4 (confirmed)	Sample Bates cites
2023-09-25	Monday	1	0	LITMAN193096

Week of 2023-10-16 (Mon) — 2023-10-22 (Sun)

Emails with attachments (Tier 2):	2
Emails explicitly naming Litman (Tier 1):	0
Attachment-content verified (Tier 4):	0
Semantic match (Tier 5):	2
USPTO events this week:	0
Active days:	1
TOTAL documented uses:	2

Peak email days this week (sample Bates cites):

Date	Day	Emails w/ attach	Tier 4 (confirmed)	Sample Bates cites
2023-10-17	Tuesday	2	0	LITMAN190125 LITMAN190136

Week of 2023-11-13 (Mon) — 2023-11-19 (Sun)

Emails with attachments (Tier 2):	4
Emails explicitly naming Litman (Tier 1):	0
Attachment-content verified (Tier 4):	0
Semantic match (Tier 5):	4
USPTO events this week:	0
Active days:	1
TOTAL documented uses:	4

Peak email days this week (sample Bates cites):

Date	Day	Emails w/ attach	Tier 4 (confirmed)	Sample Bates cites
2023-11-13	Monday	4	0	LITMAN189604 LITMAN189605 LITMAN189607

Week of 2023-11-20 (Mon) — 2023-11-26 (Sun)

Emails with attachments (Tier 2):	1
Emails explicitly naming Litman (Tier 1):	0
Attachment-content verified (Tier 4):	0
Semantic match (Tier 5):	0
USPTO events this week:	0
Active days:	1
TOTAL documented uses:	1

Peak email days this week (sample Bates cites):

Date	Day	Emails w/ attach	Tier 4 (confirmed)	Sample Bates cites
2023-11-24	Friday	1	0	LITMAN187972

Week of 2023-12-11 (Mon) — 2023-12-17 (Sun)

Emails with attachments (Tier 2):	3
Emails explicitly naming Litman (Tier 1):	0
Attachment-content verified (Tier 4):	0
Semantic match (Tier 5):	3
USPTO events this week:	0
Active days:	1
TOTAL documented uses:	3

Peak email days this week (sample Bates cites):

Date	Day	Emails w/ attach	Tier 4 (confirmed)	Sample Bates cites
2023-12-12	Tuesday	3	0	LITMAN208855 LITMAN208857 LITMAN208873

Week of 2024-02-26 (Mon) — 2024-03-03 (Sun)

Emails with attachments (Tier 2):	2
Emails explicitly naming Litman (Tier 1):	0
Attachment-content verified (Tier 4):	0
Semantic match (Tier 5):	1
USPTO events this week:	0
Active days:	1

TOTAL documented uses:	2
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Peak email days this week (sample Bates cites):

Date	Day	Emails w/ attach	Tier 4 (confirmed)	Sample Bates cites
2024-02-29	Thursday	2	0	LITMAN204222 LITMAN204232

Week of 2024-05-06 (Mon) — 2024-05-12 (Sun)

Emails with attachments (Tier 2):	2
Emails explicitly naming Litman (Tier 1):	0
Attachment-content verified (Tier 4):	0
Semantic match (Tier 5):	0
USPTO events this week:	0
Active days:	1
TOTAL documented uses:	2

Peak email days this week (sample Bates cites):

Date	Day	Emails w/ attach	Tier 4 (confirmed)	Sample Bates cites
2024-05-07	Tuesday	2	0	LITMAN202585 LITMAN202586

Week of 2024-06-24 (Mon) — 2024-06-30 (Sun)

Emails with attachments (Tier 2):	3
Emails explicitly naming Litman (Tier 1):	0
Attachment-content verified (Tier 4):	0
Semantic match (Tier 5):	0
USPTO events this week:	0
Active days:	1
TOTAL documented uses:	3

Peak email days this week (sample Bates cites):

Date	Day	Emails w/ attach	Tier 4 (confirmed)	Sample Bates cites
2024-06-27	Thursday	3	0	LITMAN203529 LITMAN203531 LITMAN203535

Week of 2024-07-29 (Mon) — 2024-08-04 (Sun)

Emails with attachments (Tier 2):	3
Emails explicitly naming Litman (Tier 1):	0
Attachment-content verified (Tier 4):	0
Semantic match (Tier 5):	2

USPTO events this week:	0
Active days:	2
TOTAL documented uses:	3

Peak email days this week (sample Bates cites):

Date	Day	Emails w/ attach	Tier 4 (confirmed)	Sample Bates cites
2024-07-29	Monday	2	0	LITMAN204203 LITMAN204204
2024-08-01	Thursday	1	0	LITMAN200594

Week of 2024-08-19 (Mon) — 2024-08-25 (Sun)

Emails with attachments (Tier 2):	2
Emails explicitly naming Litman (Tier 1):	0
Attachment-content verified (Tier 4):	0
Semantic match (Tier 5):	2
USPTO events this week:	0
Active days:	1
TOTAL documented uses:	2

Peak email days this week (sample Bates cites):

Date	Day	Emails w/ attach	Tier 4 (confirmed)	Sample Bates cites
2024-08-23	Friday	2	0	LITMAN200924 LITMAN200928

Week of 2024-08-26 (Mon) — 2024-09-01 (Sun)

Emails with attachments (Tier 2):	3
Emails explicitly naming Litman (Tier 1):	0
Attachment-content verified (Tier 4):	0
Semantic match (Tier 5):	3
USPTO events this week:	0
Active days:	2
TOTAL documented uses:	3

Peak email days this week (sample Bates cites):

Date	Day	Emails w/ attach	Tier 4 (confirmed)	Sample Bates cites
2024-08-29	Thursday	2	0	LITMAN201023 LITMAN201024
2024-08-26	Monday	1	0	LITMAN200958

Week of 2024-09-16 (Mon) — 2024-09-22 (Sun)

Emails with attachments (Tier 2):	2
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Emails explicitly naming Litman (Tier 1):	0
Attachment-content verified (Tier 4):	0
Semantic match (Tier 5):	2
USPTO events this week:	0
Active days:	1
TOTAL documented uses:	2

Peak email days this week (sample Bates cites):

Date	Day	Emails w/ attach	Tier 4 (confirmed)	Sample Bates cites
2024-09-19	Thursday	2	0	LITMAN201458 LITMAN270623

Week of 2024-11-25 (Mon) — 2024-12-01 (Sun)

Emails with attachments (Tier 2):	4
Emails explicitly naming Litman (Tier 1):	0
Attachment-content verified (Tier 4):	0
Semantic match (Tier 5):	0
USPTO events this week:	0
Active days:	2
TOTAL documented uses:	4

Peak email days this week (sample Bates cites):

Date	Day	Emails w/ attach	Tier 4 (confirmed)	Sample Bates cites
2024-11-26	Tuesday	2	0	LITMAN211073 LITMAN254633
2024-11-27	Wednesday	2	0	LITMAN210964 LITMAN254535

Week of 2024-12-09 (Mon) — 2024-12-15 (Sun)

Emails with attachments (Tier 2):	3
Emails explicitly naming Litman (Tier 1):	0
Attachment-content verified (Tier 4):	0
Semantic match (Tier 5):	2
USPTO events this week:	0
Active days:	2
TOTAL documented uses:	3

Peak email days this week (sample Bates cites):

Date	Day	Emails w/ attach	Tier 4 (confirmed)	Sample Bates cites
2024-12-11	Wednesday	2	0	LITMAN211723 LITMAN255108
2024-12-10	Tuesday	1	0	LITMAN275413

How to Use This Binder

1. Start with the saturation one-pager: output/saturation/qf_ONEPAGER.pdf (or saturation_v2/{slug}_SATURATION.pdf for the 5-tier version).
2. Read this binder front-to-back for the week-by-week narrative.
3. Pull specific exhibits from Batch 01 and Batch 02 for documentary evidence.
4. Back-check full-window counts in the Qatar Foundation saturation deck.