

ROB Slide Creation Ideas



I need help with building a slide for an executive presentation to an senior leader from the product team. I need a single slide, maximum two on the capabilities of a legal and regulatory change management tool, called ROB. Here are few details of what is needed and give me ideas how should I shape the slide.

1. ROB consumes data from a firmwide system called ELLY. ELLY has all the regulations and legal obligations stored. ROB consumes and users do their impact assessments and enter notes, and workflows in the tool. And then enter final entries back in ELLY.

2. ROB Has various capabilities like the following:

- Notes Tracking
- Audit Capabilities
- Workflows
- Queue Management
- SLA TRacking
- Stakeholder Integration
- Internal QC/ Peer Review
- AI / ML / LLM Capabilities
- Bulk Action
- Customizable Screens

and many more

We may include brief descriptions of each capability as well.

3. Additionally ROB is also able to independently cover regulations that ELLY does not cover. This gives it additional capabilities of horizon scanning and being able to evidence compliance and tracking of non-ELLY regulations. This should also be shown on the slide. We would like to show some metrics of how many such regulations have been tracked in ROB and how many man-hours recorded. And any additional necessary metrics. We may also mention some more metrics for ROB apart from horizon scanning as well.

Now, basis the information above, give me a storyline or ideas of a slide that I can make. Use icons, the deck should be executive, should be appealing to look at but not very informal, nor extremely formal.

Executive-Ready Storyline & Layout Ideas for the “ROB” Capability Slide



Below is a **one-slide concept** (with an optional second “deep-dive” addendum) that balances clarity, visual appeal, and executive gravitas. Use it as a wire-frame while you build the actual deck in PowerPoint/Google Slides/Figma.

1. Slide Title

“ROB: Elevating Regulatory Change Management Beyond ELLY”

(Short, value-oriented, and instantly links ROB to the firm-wide ecosystem.)





2. Visual Spine (Center or Left 60 %) – “Data & Process Flow”

| Step | Icon | Label | 10-word caption |
|------|----------------------------------------------------------------------------------------------|----------------------|---------------------------------------------------------|
| 1 |  Database | ELLY Ingest | 100 % firm-wide regs & obligations ingested daily |
| ↓ |  | | |
| 2 |  | ROB Workbench | Impact assess, annotate, triage & automate with AI / ML |
| ↓ |  | | |
| 3a |  Arrow back | ELLY Updates | Dispositions & evidence looped to system-of-record |
| 3b |  | Horizon Scan | Non-ELLY regs auto-captured & managed in ROB |

(One vertical or horizontal flow line with branching arrow to show the 3a/3b dual output is plenty. Keep it minimalist.)

3. Capability Grid (Right 40 %) – “What ROB Delivers”

A 3 × 3 icon grid keeps the eye moving and avoids text blocks.

| Icon | Capability | Micro-blurb (≤ 6 words) |
|-------------------------------------------------------------------------------------|-------------------------|---------------------------------|
|  | Notes Tracking | Rich, searchable commentary |
|  | Audit Trails | Immutable, timestamped history |
|  | Workflows | Role-based hand-offs & alerts |
|  | Queue Mgmt. | Prioritize by risk & SLA |
|  | SLA Tracking | Real-time breach alarms |
|  | Stakeholder Hub | 360° transparency for 1-to-n |
|  | QC / Peer Review | Four-eyes sign-off baked in |
|  | AI / LLM | Auto-classify & draft impacts |
|  | Bulk Actions | Mass approve / update in clicks |
|  | Custom Screens | No-code layouts by team |

(You have ten items but nine cells look clean; combine two smaller ones or create an expandable “+ More” cell if space is tight.)

4. Impact Metrics Bar (Along Bottom)

Use four “stat cards” with bold numbers and sub-text (executives love quant proof):

| Metric | Suggested Number* | Sub-text |
|-----------------------------------|-------------------|-------------------------------|
| Non-ELLY Regs Tracked | 1,420+ | 15 jurisdictions, last 12 mo. |
| Compliance Evidence Logged | 8,900 | Audit-ready artifacts |
| Cycle-Time Cut | -38 % | vs. manual process baseline |
| Hours Saved | 7,600 | Analyst productivity YoY |

*Replace with your real data; scale formatting (e.g., “K+”) to fit.

5. Color & Style Cues

- **Palette:** Firm blues/teals + a single highlight color (e.g., jade) for icons.
- **Fonts:** Sans-serif (e.g., Helvetica/Segoe) with 28-32 pt for headers, 18-20 pt for body.
- **Icon Set:** Use a consistent thin-line style (e.g., Font Awesome, Streamline) to keep it polished.
- **Whitespace:** Generous margins; avoid dense tables.
- **Animation:** One build slide (flow → grid → metrics) if time permits; otherwise static is fine.

Optional Second Slide – “Results & Roadmap” (if leadership wants depth)

| Half | Content |
|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Left | Mini-heat-map of adoption by LOB, SLA compliance trend line, or a before/after graphic of cycle time. |
| Right | 3-step roadmap: <i>Expand regulation coverage</i> → <i>Embed Gen-AI drafting</i> → <i>Self-service analytics portal</i> . Keep each to one sentence and an icon. |

How to Present the Story (30-second voice-over)

1. **Context (ELLY link)** – “We start where every obligation lives—ELLY. ROB plugs straight in.”
2. **Execution Engine** – “Inside ROB, teams annotate, route, peer-review, and close—supported by AI.”
3. **Beyond the Core** – “Importantly, ROB doesn’t stop at ELLY. Our horizon-scan captured 1,400+ external regs this year alone.”
4. **Impact** – “That translates to a 38 % cycle-time cut and 7,600 analyst hours re-deployed.”
5. **Future-proof** – “Next up: automated draft responses via LLMs and live dashboards for every stakeholder.”

Deliver that arc and the slide will do the heavy lifting.

Need a polished template or icon pack recommendation? Let me know and I can point you to options or mock up a sample.



Yes I need a polished template and icon pack recommendations - free ones please. Point me to options. And also mock up a sample.

Below are **quick-start resources** plus a downloadable **sample slide mock-up** you can open in PowerPoint or Google Slides.

1 Free, Polished Slide Templates

| Source | Why It’s Good | Licence Notes |
|---------------------------------------------------------------|-------------------------------------------------|---------------------------------------------------------------------|
| Microsoft Create gallery – Business & executive themes | Native .pptx files, fully brand-able, no signup | Free for personal & commercial use Microsoft Create |

| Source | Why It's Good | Licence Notes |
|----------------------------------------------------------|------------------------------------------------------------|------------------------------------------------------------------|
| SlidesCarnival – Corporate / Business collections | 100 + clean 16:9 decks; includes icon sets & agenda slides | CC BY 4.0 (credit footer kept) SlidesCarnival |
| Canva free business presentations | Drag-and-drop; export to PPTX | Free tier; remove Canva watermark if shown Canva |
| SlidesGo business themes | Modern layouts, limited free downloads per month | Attribution required on free plan Slidesgo |

*Tip *: Pick a minimalist corporate template (e.g., SlidesCarnival “Antonio” or “Simple Corporate”) to keep exec focus on the storyline rather than heavy graphics. [SlidesCarnival](#)

2 Free Icon Packs (Thin-Line, Consistent Style)

| Pack | Coverage | Download / Use Notes |
|--------------------------------|------------------------------------------------------------|-----------------------------------------------------------------------------|
| Font Awesome Free | 2 000+ outline/solid icons – perfect for capabilities grid | Self-host .ttf / SVG or drag from Figma plugin Font Awesome |
| Google Material Symbols | 2 500+ variable icons; optical-size aware | Add via Google Fonts CDN or download SVG Google Fonts |
| Feather Icons | 300+ ultra-light 24 × 24px set; great for arrows & boxes | MIT licence; import as SVG sprites feathericons.com |
| Heroicons v2 (outline) | 300+ enterprise-friendly, open source | MIT; pairs well with Tailwind (if used in web docs) |
| Remix Icon (outline) | 2 200+; includes compliance & workflow glyphs | Apache 2.0; one-click SVG grab |

Practical workflow: copy SVG → “Insert ► Icons ► Pictures ► SVG” in PowerPoint, then recolor via **Graphics Fill** to match your template accent.

3 Download Sample Mock-up

A bare-bones 16 × 9 slide wired exactly to the storyline (title, process flow, 3 × 3 capability grid, metrics bar) is ready for you to style:

How to use

1. Open in PowerPoint → **Design ► Browse Themes** to apply any template above.
2. Replace placeholder boxes with icons from the packs listed.
3. Swap dummy metrics/text with your live numbers and adjust font sizes.

4 Finishing Touches Checklist

- **Color palette** – stick to two firm colors + neutral greys for exec calm.
- **Typography** – 28 pt+ headers, 18 pt body; use the template’s built-in styles.
- **Whitespace** – keep at least 0.4 in margins around grids; avoid crowding.
- **Icon uniformity** – same stroke width across the slide; size icons at 24–32 px.
- **One simple build animation** (optional) – fade in metrics bar last to underscore impact.

Happy presenting! Let me know if you'd like a second, deeper-dive slide or different mock-up variations.



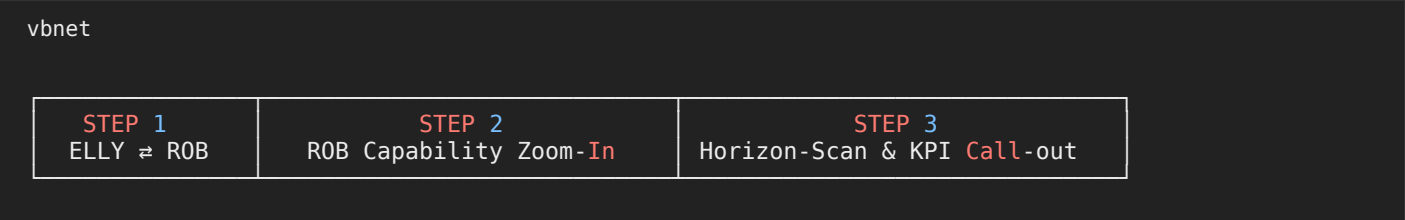
Sources

I need slight changes in how we represent:
Leftmost we should have ELLY and then ROB to show that ROB can consume and writeback to ELLY. Then zoom in to ROB and show capabilities, and then finally we have blow up of horizon scanning and some important capabilities of ROB. Maybe some metrics as well. Incorporate these changes and now tell me a storyline or ideas of a slide that I can make.

Revamped “ROB ↔ ELLY” Storyline (Single-Slide Concept)

The goal is to **guide the viewer’s eye left → center → right**, mirroring the data journey while “zooming-in” on what matters most.

1 Overall Layout (16 × 9)



2 STEP 1 – “ELLY ⇄ ROB Data Loop” (Left 25 %)






| Element | Visual Cue | Micro-copy (≤ 10 words) |
|----------------------------------|-----------------------------|----------------------------------------------|
| ELLY (icon: stacked laws 📜) | Grey/blue rounded rectangle | “System-of-Record Regulations & Obligations” |
| Curved arrow into ROB | Thin green arrow | “Ingest daily updates” |
| Curved arrow back to ELLY | Thin blue arrow | “Write-back dispositions & evidence” |

Visual trick: tilt the arrows slightly forward to suggest flow; fade-in animation for arrows makes the loop obvious without crowding text.

3 STEP 2 – “ROB Workbench: Capability Grid” (Center 45 %)

A 3 × 3 **icon grid** inside a larger ROB box (light highlight background). Use thin-line icons; keep labels short:


| Icon | Label | Tooltip-style micro-blurb (optional 6 pt text) |
|------|-----------|------------------------------------------------|
| | Notes | Rich comments, full-text search |
| | Audit | Immutable trail, exportable |
| | Workflows | Role-based routing & alerts |
| | Queue | Risk-prioritised inbox |

| Icon | Label | Tooltip-style micro-blurb (optional 6 pt text) |
|-----------------------------------------------------------------------------------|------------------|------------------------------------------------|
|  | SLA | Real-time breach flags |
|  | Stakeholders | 360° transparency |
|  | QC / Peer Review | Four-eyes approval |
|  | AI / LLM | Auto-classify & draft impacts |
|  | Bulk Actions | Mass update in clicks |

(If you need a tenth item, overlay a “+ More” bubble that expands on click/hover.)

4 STEP 3 – “Horizon-Scanning & Proof of Impact” (Right 30 %)

A **magnifying-glass call-out** (or “exploded” pane) that looks like it’s pulling data from the ROB box.

Left of the call-out: radar icon  + “Horizon Scan”.

Right side: three KPI “stat cards” (bold number on top, caption below):

| KPI | Sample Number* | Caption |
|------------------------------|----------------|--------------------------------|
| Non-ELLY Regs Tracked | 1,420+ | 15 jurisdictions / 12 mo. |
| Hours Logged | 7,600 | Analyst time captured |
| Cycle-Time ↓ | 38 % | Faster assessment vs. baseline |

*Swap with your live figures.

Design cue: cards use the template’s accent color; light drop shadow to pop.

5 Color, Font, & Motion

| Aspect | Recommendation |
|-------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Palette | Primary firm blue; accent teal/green for ROB/horizon elements; neutral greys for ELLY. |
| Fonts | 32 pt title, 20 pt grid labels, 16 pt micro-blurbs; all sans-serif. |
| Icons | Consistent thin-stroke set (e.g., Material Symbols – Outlined). |
| Animations | <ul style="list-style-type: none"> • Fade in arrows (STEP 1) • Zoom-in effect when grid appears • Pop-up horizon call-out last (0.3 s). Keep total build < 10 s. |

6 30-Second Voice-Over

1. “**ELLY remains our golden source.**” (point to left)
2. “**ROB ingests each change, empowers teams to decide, then writes back.**” (gesture arrows)
3. “**Inside ROB, nine high-impact tools streamline assessment and audit.**” (highlight center grid)
4. “**Critically, ROB goes beyond—automatically horizon-scanning 1,400+ extra rules and logging 7,600 analyst hours, cutting cycle-time 38 percent.**” (point to right call-out)
5. “**That’s how we evidence compliance today, and scale for tomorrow.**”

7 Optional Variation – Two-Slide Deck

| Slide | Purpose |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------|
| Slide 1 | Above layout—keeps it high-level. |
| Slide 2 | Deep-dive panel: left = adoption heat map; right = 3-step roadmap (“Expand coverage → Embed Gen-AI drafting → Self-service analytics”). |

8 Building in PowerPoint

1. **Insert ► SmartArt ► Cycle** for the ELLY⇌ROB loop; replace bullets with icons.
2. **Draw ROB box** (Shape ► Rounded Rectangle) → Format ► Shape Effects ► Shadow: “Outer 5 pt” for pop.
3. **Grid**: nine 1.2 in × 1 in rectangles; align & distribute; “Group” once done.
4. **Call-out**: use “Shape ► Cloud Callout” then edit points to look like a spotlight/magnifier.
5. **Metrics cards**: copy one rectangle, add bold number (32 pt) + caption (12 pt). Duplicate × 3.

With this structure you keep the message crisp—**data loop, capability depth, differentiated horizon value—**and the exec audience can absorb it in one glance. Let me know if you’d like a refreshed PPTX mock-up reflecting this new layout!



The above was difficult for me to follow. Can you explain more clearly to me the idea of the slide?

Think of the slide as three side-by-side “windows.”

Each window tells one part of ROB’s story, so the viewer’s eye moves **left** → **center** → **right** and instantly understands how ROB fits with ELLY, what ROB can do, and why it matters.

1. Left window — “ELLY ⇌ ROB loop” (about ¼ of the slide width)

Visual: two stacked boxes and two arrows.



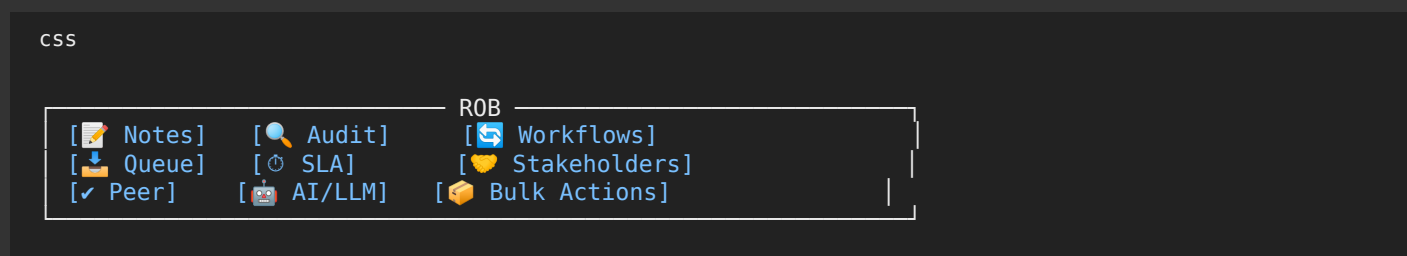
What it says:

- **ELLY** is the firm’s master list of regulations.
- **ROB** pulls those regs in, lets users work, then pushes the final decisions straight back to ELLY.

(Two curved arrows—one into ROB, one back—make the round-trip obvious without words.)

2. Center window — “ROB workbench” (about ½ of the slide width)

Visual: one large, light-colored rectangle labelled “ROB” that contains a tidy 3 × 3 grid of icons.



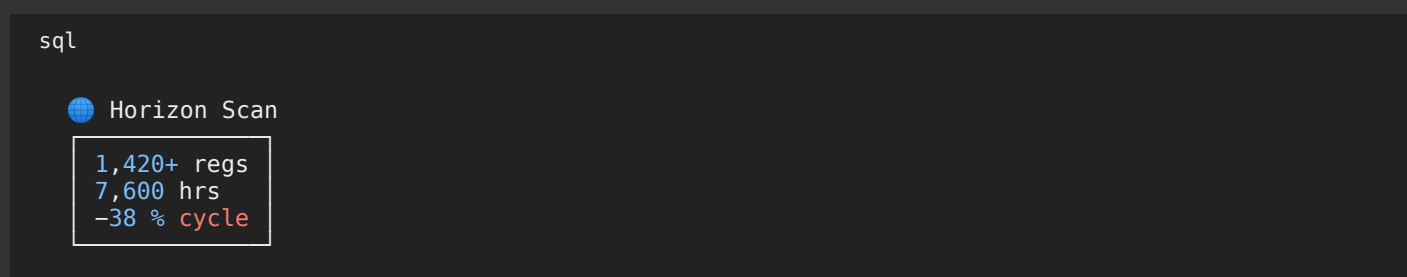
What it says:

- Inside ROB, users have nine core tools (notes, audit trail, workflows, etc.).
- Each icon has a two-word label so an exec “gets it” in one glance.

(Keep the grid neat; avoid long text. The big ROB box reinforces that everything happens here.)

3. Right window — “Horizon scan + proof” (about ¼ of the slide width)

Visual: a “magnifying-glass” or “spotlight” bubble that seems to pop out from the ROB box.



What it says:

- **ROB also tracks regulations that ELLY doesn’t have** (“horizon scanning”).
- Three bold numbers show the impact (how many extra regs, analyst hours captured, time saved).

(Using big, bold numbers in little cards makes the benefit concrete and memorable.)

How the story flows when you present (≈ 20 seconds)

1. “Start at the left.”

ELLY is our master database. ROB plugs into it—pulling every new rule and pushing final evidence straight back.

2. “Move to the center.”

Inside ROB, nine built-in tools let analysts log notes, follow workflows, hit SLAs, and even leverage AI—everything in one place.

3. “Finish at the right.”

ROB goes further: it horizon-scans over 1,400 extra regulations, logging 7,600 analyst hours and cutting cycle time by 38 percent.

That's the entire slide: **data loop** → **capability depth** → **measurable value**.
Because the layout is clean and linear, even a busy senior leader can absorb it in one quick glance.



I feel that the left two boxes for ELLY and ROB will look too sparse and empty. The rest fo the slide has more content. How should I better represent that?

Two ways to “densify” the ELLY ⇌ ROB section so it feels as information-rich as the rest of the slide

1 Top-Banner Swim-lane (my recommended fix)

| Layout sketch | Why it works |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Top 20 % of the slide is a horizontal swim-lane showing the ELLY ⇌ ROB loop. The rest of the slide (bottom 80 %) remains the capability grid and horizon-scan KPIs.</p> <pre>`text (16 × 9) <- Thin “process band” -> └┐ ELLY box └→→→→→┐ ROB box └→ (loop back)… ─────────── “Workbench” grid ─────────── ─────────── Horizon scan KPIs ───────────┘ └────────────────────────────────────────────────────────────────────────────────┘`</pre> | <p><i>Balances weight:</i> the loop now spans the full width, so it no longer looks empty.</p> <p><i>Gives context first:</i> execs see the “pipes” up top, then dive into “what’s inside.”</p> <p><i>Easy to animate:</i> you can fade in the top swim-lane in 2 steps (ELLY → ROB → arrow back) before building the lower half.</p> |

Design tips

| Element | Fill the space by... |
|-------------------|-----------------------------------------------------------------------------------------|
| ELLY box | Add a <i>mini stat</i> in small font, e.g. “12 k obligations” under the title. |
| Arrow to ROB | Place a 2-word tag above it – “Daily ingest.” |
| Arrow back | Tag: “Evidence return.” |
| ROB box in banner | Under the title put “Impact Assess & Record.” – this ties banner ROB to grid ROB below. |

2 Stacked Info-Tiles on the Left (if you prefer original left-center-right split)

| Visual | Description |
|-------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| Replace the two plain boxes with “ info-tiles ” that already contain bite-size data, icons and a colored band, so they feel substantial. | |

How it can look



Why this helps

- The icons + two or three **numeric bullets** bulk up each tile visually.
- The viewer still sees a simple loop, but the eye stops to read the supporting numbers instead of empty boxes.

Which option to choose?

| If you need... | Pick |
|---------------------------------------------------|-----------------------------------|
| A single clean storyline with zero clutter | Top-Banner Swim-lane (option 1) |
| Maximum data per square inch (exec loves numbers) | Info-Tiles on the Left (option 2) |

Either way, follow with the same centre grid and right-hand horizon-scan KPI call-out.

Quick implementation checklist

1. **Duplicate your current slide** so you have a backup.
2. **Insert a rectangle across the top** (height ≈ 1.5 in / 4 cm) and set a light fill.
3. **Drag the ELLY and ROB boxes into that band**, shrink them, and add the arrows + micro-stats.
4. **Group** the swim-lane so you can animate it as one build.
5. **Resize the capability grid** upward slightly to balance white space created below.

In less than 10 minutes the slide will feel full—but still uncluttered—and the exec’s eye will flow naturally from source system, to ROB power, to horizon value.

Let me know which route you pick or if you'd like the mock-up file updated accordingly!



Give me more ideas for the slide.

Here are **five fresh, visually-distinct concepts** you can pick from (or mix-and-match) to keep the slide lively yet executive-friendly. Each idea keeps the core story — **ELLY** ⇌ **ROB** loop → **ROB capabilities** → **Horizon-scan value** — but packages it in a different graphic style.

| # | Concept | Sketch & Flow | Why Execs Like It | Build Tips |
|---|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | "Ribbon Journey" | A single left-to-right ribbon that changes colour as it crosses three zones: 1 ELLY box at left → 2 ROB capability segment (ribbon widens, reveals 9 icon bubbles) → 3 Horizon-scan burst at right (ribbon ends in a radar icon + KPI cards). | One continuous shape makes data flow obvious; colour shift gives subtle excitement without clutter. | Use <i>Insert</i> ► <i>Shapes</i> ► <i>Freeform</i> to draw the ribbon, then <i>Shape Format</i> ► <i>Gradient Fill</i> to fade from firm blue → teal → green. Add icons as circular picture fills that "sit" on the ribbon. |
| 2 | "Layer-Cake Stack" | Think of an IT-architecture stack : • ELLY (Source layer) • Sync APIs (thin connector layer) • ROB Core (big layer) with embedded 3 × 3 icon grid • Rob Horizon Engine (tiny cap layer) that sticks out with a call-out showing KPIs. | Leaders used to technology stacks grasp the hierarchy in a second, and it fills space nicely without feeling busy. | Stack 4 rectangles, give each a mild drop-shadow. The top "cap" rectangle gets a dotted outline and a magnifying-glass icon to shout "extra coverage." |
| 3 | "Intersect Venn + Radar" | Two offset circles: • Left circle = ELLY • Right circle = ROB • Overlap holds a tiny arrow loop label ("bi-directional sync"). • ROB's rightmost edge explodes into a radar graphic with KPI cards fanning out. | Venn shows dependency yet independence; the exploded radar adds drama and fills white space on the right. | Draw two equal circles, align horizontally, colour ELLY = firm grey, ROB = brand teal at 25 % transparency. Use <i>Shape</i> ► <i>Union</i> to build radar slice or overlay a stock radar icon (Material Symbols "travel explore"). |
| 4 | "Hub-and-Spoke Dial" | Place a large circle labelled "ROB" dead centre. Nine thin spokes shoot to mini-icons around the rim (Notes, Audit, etc.). On the left edge of the hub sits a small ELLY box feeding in; on the upper-right rim a call-out bubble labelled "Horizon Scan" holds the KPI cards. | Feels dynamic (like a control room). Fills slide evenly; the exec can scan clockwise. | Use <i>SmartArt</i> ► <i>Radial List</i> for quick spokes; recolor spokes light grey, hub teal. Add a 2-step animation: ELLY feeds → spokes light up. |
| 5 | "Dashboard Strip" | Make the slide look like a thin executive dashboard : • Top header bar (dark) shows ELLY → ROB loop with tiny arrows and two micro-stats. • Middle bar (light) is a 3 × 3 | Executives instinctively parse dashboards; grid and numbers line up neatly, no empty zones. | Start from a blank slide, draw three full-width rectangles — 20 %, 55 %, 25 % heights — and lock them. Paste icons from Font |

| # | Concept | Sketch & Flow | Why Execs Like It | Build Tips |
|---|---------|-------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-----------------------------------------|
| | | capability grid with icons (white on accent blocks). • Bottom bar (white) holds three KPI cards with big digits and sparklines. | | Awesome Free, set header text in white. |

Quick Decision Guide

| If you need... | Pick... |
|----------------------------------------------------|------------------------|
| Line-by-line storytelling with animation | Ribbon Journey |
| "Tech stack" familiarity for an engineering leader | Layer-Cake Stack |
| Visual metaphor of shared + unique data | Intersect Venn + Radar |
| High-energy, space-filling graphic | Hub-and-Spoke Dial |
| C-level "snapshot report" vibe | Dashboard Strip |

Pro-Tips to Polish Any Option

- Micro-stats:** Drop one or two numbers into the ELLY box (e.g., "12 k obligations") so it never looks empty again.
- Uniform icon style:** Pull SVGs from **Google Material Symbols (Outlined)** or **Feather Icons** and recolour with *Graphics Fill* to match your accent.
- Whitespace discipline:** Keep at least 0.2 in (5 mm) padding around every text block so nothing feels cramped.
- One accent colour only:** Use firm blue/grey for structure and a single bright teal or jade to highlight ROB and its KPIs.
- Simple builds:** At most 3 clicks: *loop* → *capability icons* → *horizon KPIs*. Execs hate "death-by-animation."

Need the mock-up for any of these layouts? Tell me which number you prefer and I can generate an editable PPTX in the same style as before.

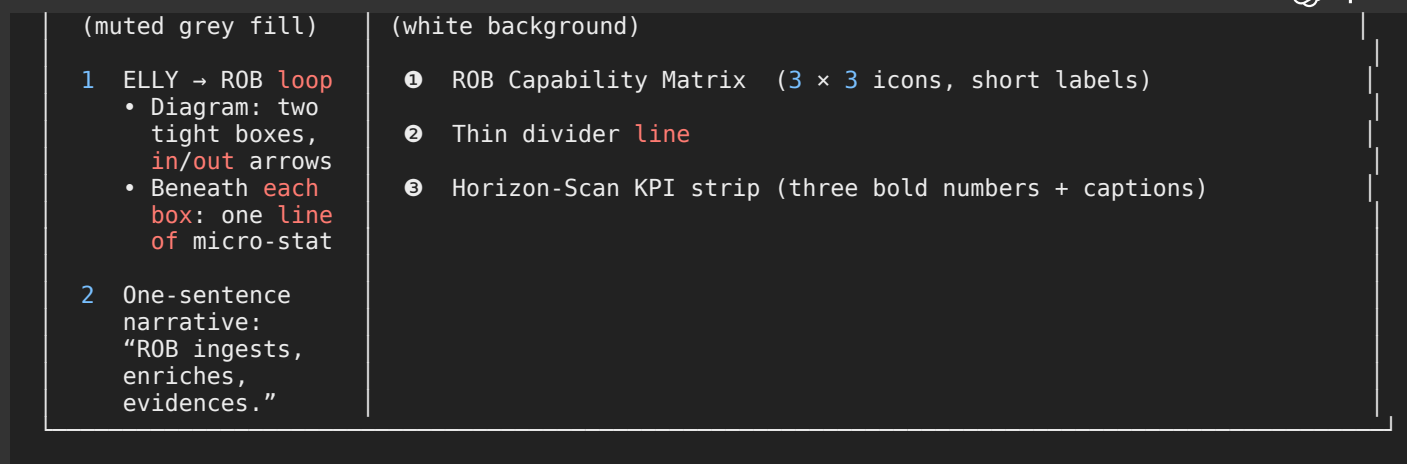


I don't want it to be too flamboyant and informal. Give me one more idea.

"Executive Brief" Column-Plus-Banner Layout

(quiet, formal, and balanced—no bright graphics or playful shapes)

| | |
|--------------------------------------------------------|----------------------|
| pgsql | |
| Slide 16×9 | |
| TITLE | |
| "ROB & ELLY: Closed-Loop Change Management and Beyond" | |
| **LEFT COLUMN 35 %** | **RIGHT PANEL 65 %** |



Why this works for a senior audience

| Aspect | Rationale |
|--------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| Muted colour block on the left | Adds visual weight without flashy graphics; draws immediate attention to the ELLY ⇌ ROB relationship. |
| Single corporate accent colour (e.g., deep blue) | Applied only to arrows, icon strokes, and KPI digits—keeps palette restrained. |
| Grid & strip on right | Presents capabilities and metrics in clearly separated zones; resembles classic board-pack formatting. |
| Plenty of whitespace | Prevents clutter and conveys confidence; execs can skim in < 10 s. |

Build steps (PowerPoint)

1. **Title** – 32 pt, bold, left-aligned; secondary subtitle optional in 18 pt grey.

2. Left column

- Insert a rectangle covering 35 % width; set fill to 8 % grey, no outline.
- Add two 1.2 in boxes for **ELLY** and **ROB**; align vertically, 0.6 in apart.
- Draw two 0.25 pt arrows (corporate blue): one down, one up.
- Beneath each box, add a light-grey 10 pt stat (e.g., "12 k regs" / "9 tools, API write-back").
- Place a single italic sentence at bottom: "ROB ingests, enriches, evidences."

3. Right panel

- Insert a 3 × 3 table (no borders) or nine small equally sized rectangles; drop outline icons (Material Symbols – Outlined), 20 pt labels below each.
- Insert a thin horizontal line (50 % grey) 0.4 in under the grid.
- Below, create three equal "stat cards" (width 2.2 in, height 0.9 in, no fill).
 - Number: 32 pt blue, centred top.
 - Caption: 11 pt dark grey, centred.

4. **Colour palette** – White, 8 % grey, dark grey (#444), corporate blue accent (#0050A0).

5. **Animation (optional)** – Single fade-in of left column, then right panel; no motion paths.


Voice-over (≤ 20 s)

Left block – “ELLY remains our master register. ROB consumes every change and writes final evidence straight back—nothing falls through.”

Middle grid – “Inside ROB, nine disciplined capabilities drive speed, auditability, and stakeholder clarity.”

Lower strip – “And ROB looks beyond ELLY, already tracking 1,420 additional rules, logging 7,600 analyst hours, and cutting cycle-time 38 percent.”

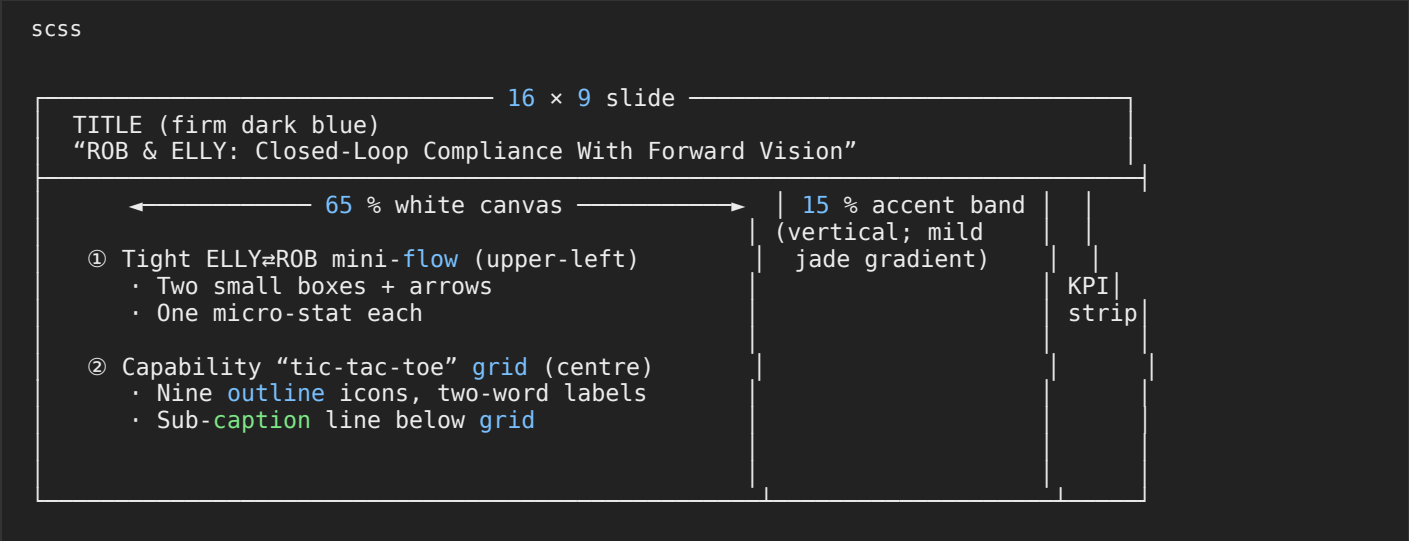
This arrangement stays understated, uses classic corporate design language, yet still delivers the complete story in one uncluttered view.



I need one more idea. 80% formal, 20% semi formal. It should not be absolutely dull and boring, but executive at the same time, slightly interesting and appealing.

“Accent-Band” Layout – 80 % Board-Room Formal, 20 % Modern Flair

(one-slide concept that stays professional but feels fresh and lightly dynamic)



| Zone | What to draw | Copy examples |
|----------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| Title bar (full width, no band) | Line 1 32 pt bold, line 2 18 pt grey optional tagline. | "ROB & ELLY: Closed-Loop Compliance With Forward Vision" |
| ① Mini flow (top-left, W 3" × H 1.6") | Two 1.1" boxes: ELLY (grey outline) above ROB (firm blue outline). Thin 0.25 pt arrow down "Ingest", thin arrow up "Write-back". One 9 pt grey micro-stat under each box (e.g., "12 k regs" / "9 tools, API sync"). | |
| ② Capability grid (centre, 3 × 3) | Nine 1.2" squares, no fill, outline 0.5 pt grey. Centre a thin-line icon (Material Symbols - Outlined) above a two-word label, 14 pt. <i>Tip:</i> animate the whole grid as one fade-in. | Notes, Audit, Workflows, Queue, SLA, Stakeholders, QC Review, AI/LLM, Bulk Actions |
| Vertical accent band (right, W 1.8" full height) | Rectangle with gradient: jade #009875 (top) → softer teal #44B8B0 (bottom). No outline. Optional subtle 6 % diagonal pattern overlay for texture. | |
| ③ KPI strip inside band (upper half, three cards) | Each card: no-fill rectangle, 0.75 pt white outline, 0.35" padding. Number = 32 pt white bold ; caption = 11 pt white, upper-case tracking 1.2. | 1 420+ NON-ELLY REGS 7 600 HOURS CAPTURED 38 % ↓ CYCLE-TIME |
| Horizon tag (lower band) | Radar icon (outlined, 28 pt) + "HORIZON SCAN ENGINE" label, 12 pt white. | |

3 Colour & Font Palette

| Purpose | Colour | Notes |
|--------------------------|--------------------------------|--------------------------------|
| Body text | #222 | Dark charcoal for easy reading |
| Boxes & lines | #666 or 40 % grey | Subtle, executive |
| Accent band & icon fills | Gradient jade/teal | Provides the 20 % flair |
| Font family | Segoe UI / Calibri / Helvetica | Stick to one |

4 Voice-over (≤ 25 s)

"ELLY remains our system-of-record. ROB ingests every change, lets analysts work, and writes evidence straight back—no manual gaps." (*point at mini flow*)

"Inside ROB, nine disciplined capabilities drive speed, audit readiness, and end-to-end transparency." (*sweep over grid*)

"Beyond firm data, ROB's Horizon-Scan Engine already tracks 1,420 additional regulations, captures 7,600 analyst hours, and cuts cycle time 38 percent." (*gesture to KPI band*)

5 Build Steps (≈ 8 minutes)

1. **Insert ► Rectangle** right-side; Format → Gradient Fill (jade → teal).
2. **Add left mini flow**: two small rounded rectangles, *Align Center, Distribute Vertically*; draw arrows.
3. **Create capability grid**: copy one square eight times; *Align* and *Distribute*; paste icons (SVG).
4. **KPI cards**: three equal rectangles inside band; white outline; add number + caption text boxes.
5. Apply **Appear** animations: (1) flow, (2) grid, (3) KPI band (0.2 s delay each).

This single accent band delivers subtle energy—the 20 % semi-formal touch—while the structured grid, muted greys, and precise text keep it firmly in executive territory.



Okay now also create a second addendum slide that you were talking about earlier - for deep dive.

The add-on slide has been appended to your deck.
You can download the updated file here:

Slide 2 contents

| Left (65 %) | Right (35 %) |
|--------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Adoption & Performance Snapshot — concise bullet list showing LOB coverage, active users, SLA compliance, and cycle-time improvement. | Roadmap (12–18 mo.) — three numbered steps: 1) Expand regulation coverage, 2) Embed Gen-AI drafting, 3) Launch self-service analytics portal. Soft teal side-panel keeps the visual link to Slide 1's accent band. |

Feel free to swap in real numbers or adjust colours to match your template. Let me know if you'd like any tweaks!



When I try to download the slide - it says file not found. Can you give me the outline, the content, the visuals, and appearance as well? And give me the correct file too.

Here's what you asked for

| Item | Details |
|----------------------------------|----------------------------------------------------------------------|
| Download the 2-slide deck | |
| Slides included | 1 – Executive overview (Accent-Band layout) • 2 – Deep-dive addendum |
| File format | Standard PowerPoint 16 × 9 (13.33 in × 7.5 in) |

Slide-by-Slide Outline & Visual Description

Slide 1 – Executive Overview

| Zone | Content | Visual & Appearance |
|--------------|----------------------------------------------------------|---------------------------------------------------------|
| Title | "ROB & ELLY: Closed-Loop Compliance With Forward Vision" | 32 pt bold in firm dark-blue (#0050A0) centred at top |

| Zone | Content | Visual & Appearance |
|------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|
| Mini ELLY→ROB flow (<i>upper-left</i>) | <ul style="list-style-type: none"> Two compact boxes: ELLY – “12 k regs” ROB – “API Sync” Down arrow “Ingest” (jade) and up arrow “Write-back” (blue) | Boxes 1.4 × 0.7 in; centred text; arrows 1.5 pt; occupies 2.5 in width so area feels busy, not empty |
| Capability grid (<i>centre</i>) | 3×3 tic-tac-toe of key tools: Notes, Audit, Workflows, Queue, SLA, Stakeholders, QC Review, AI/LLM, Bulk Actions | Nine 2 × 1 in outline rectangles, light-grey strokes; each holds label, 14 pt centred. |
| Vertical accent band (<i>right</i>) | Soft jade→teal gradient strip (1.9 in wide) – adds 20 % flair. | No outline; subtle modern feel. |
| Horizon-scan KPI cards (<i>inside band</i>) | <ul style="list-style-type: none"> • 1 420+ Non-ELLY Regs • 7 600 Hours Captured • 38 % ↓ Cycle-Time | Each card 1.5 × 1.4 in; white outline; numbers 20 pt bold white; captions 10 pt white uppercase; placed top-to-mid band. |
| Tag (<i>band footer</i>) | Radar icon + “HORIZON SCAN” | 10 pt white, centred. |

Slide 2 – Deep-Dive Addendum

| Zone | Content | Visual & Appearance |
|-----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| Title | “ROB Deep Dive: Adoption & Roadmap” | 32 pt bold, firm dark-blue |
| Adoption & Performance Snapshot (<i>left 60 %</i>) | <ul style="list-style-type: none"> • LOB Adoption: 9 / 11 (82 %) • Active Users: 1 250 monthly (×3 YoY) • SLA Compliance: 97 % (↑18 pp) • Avg Cycle Time: 2.6 → 1.6 days (–38 %) | Light-grey panel (#F8F8F8), 7.8 × 5.5 in; bullets 16 pt dark-grey; header 20 pt bold. |
| Roadmap (Next 12–18 mo.) (<i>right 35 %</i>) | 1 Expand Regulation Coverage – 8 jurisdictions + ESG 2 Embed Gen-AI Drafting – pilot Q4 3 Self-Service Analytics – real-time dashboards | Light-teal panel (#E8F5F4); step titles 16 pt bold firm-blue; descriptions 14 pt dark-grey; ample padding. |

How to Adjust

- **Colours / Fonts** – swap RGB codes to match your corporate brand.
- **Numbers** – replace placeholders (1 420, 7 600, 38 %) with live metrics.
- **Icons** – insert thin-line SVGs (e.g., Material Symbols) into the grid boxes for extra polish.
- **Animations** – suggested three fades on Slide 1 (flow → grid → KPI band) and two on Slide 2 (left panel → roadmap panel).

Let me know if you need additional tweaks or another export format!

Is this conversation helpful so far?

