ImplementationPlan.md

Version: 1.0.0 **Target:** 0.116.0-Beta

Objective: Remove copyright notices and attribution footers from all user-facing outputs (text reports, banners, HTML templates) to achieve a "white-label" presentation.

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1. **contest_tools/reports/_report_utils.py**

   - **Baseline:** 0.115.3-Beta
   - **Action:** Remove the `get_copyright_footer` helper function.
   - **Surgical Verification:**
     ```
     --- contest_tools/reports/_report_utils.py
     +++ contest_tools/reports/_report_utils.py
     @@ -62,10 +62,6 @@
      from ..utils.json_encoders import NpEncoder

     -def get_copyright_footer() -> str:
     -    """Returns the standardized copyright footer text (1 blank line, text, 1 blank lin
     -    return "\n\nCopyright (c) 2025 Mark Bailey, KD4D\n"
     -
      def get_valid_dataframe(log: ContestLog, include_dupes: bool = False) -> pd.DataFrame:
          """Returns a safe copy of the log's DataFrame, excluding dupes unless specified."""
          df = log.get_processed_data()
     ```

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2. **contest_tools/reports/text_rate_sheet.py**

   - **Baseline:** 0.115.3-Beta
   - **Action:** Remove import and usage of `get_copyright_footer`.
   - **Surgical Verification:**
     ```
     --- contest_tools/reports/text_rate_sheet.py
     +++ contest_tools/reports/text_rate_sheet.py
     @@ -34,7 +34,7 @@
      import os
      from ..contest_log import ContestLog
      from .report_interface import ContestReport
     -from ._report_utils import get_copyright_footer
     +from ._report_utils import create_output_directory # (Note: clean up unused import if
      from ..data_aggregators.time_series import TimeSeriesAggregator

      class Report(ContestReport):
     @@ -137,7 +137,7 @@
                  footer = f"Gross QSOs={gross_qsos}    Dupes={dupes}    Net QSOs={display
     ```

```
            # --- Assembly ---
-              full_content = "\n\n".join(report_blocks) + "\n\n" + footer + get_copyrigh
+              full_content = "\n\n".join(report_blocks) + "\n\n" + footer + "\n"

               os.makedirs(output_path, exist_ok=True)
               filename = f"{self.report_id}_{callsign}.txt"
```

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3. **contest_tools/reports/text_rate_sheet_comparison.py**

   - **Baseline:** 0.115.3-Beta
   - **Action:** Remove import and usage of `get_copyright_footer`.
   - **Surgical Verification:**
     ```
     --- contest_tools/reports/text_rate_sheet_comparison.py
     +++ contest_tools/reports/text_rate_sheet_comparison.py
     @@ -36,7 +36,7 @@
      from ..contest_log import ContestLog
      from .report_interface import ContestReport
      from ..data_aggregators.time_series import TimeSeriesAggregator
     -from ._report_utils import _sanitize_filename_part, get_copyright_footer
     +from ._report_utils import _sanitize_filename_part

      class Report(ContestReport):
          """
     @@ -135,7 +135,7 @@
                      report_blocks.append(block_detail)

              # --- Output ---
     -          full_content = "\n\n".join(report_blocks) + get_copyright_footer()
     +          full_content = "\n\n".join(report_blocks) + "\n"

              os.makedirs(output_path, exist_ok=True)
              filename_calls = '_'.join([_sanitize_filename_part(c) for c in sorted(all_call
     ```

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4. **contest_tools/reports/text_score_report.py**

   - **Baseline:** 0.115.3-Beta
   - **Action:** Remove import and usage of `get_copyright_footer`.
   - **Surgical Verification:**
     ```
     --- contest_tools/reports/text_score_report.py
     +++ contest_tools/reports/text_score_report.py
     @@ -42,7 +42,7 @@
      from ..contest_log import ContestLog
     ```

```
 from ..contest_definitions import ContestDefinition
 from .report_interface import ContestReport
-from ._report_utils import calculate_multiplier_pivot, get_copyright_footer
+from ._report_utils import calculate_multiplier_pivot

 class Report(ContestReport):
     """
@@ -130,7 +130,7 @@

             self._add_diagnostic_sections(report_lines, df_full, log)

-            report_content = "\n".join(report_lines) + get_copyright_footer()
+            report_content = "\n".join(report_lines) + "\n"
            os.makedirs(output_path, exist_ok=True)
            filename = f"{self.report_id}_{callsign}.txt"
            filepath = os.path.join(output_path, filename)
```

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5. **contest_tools/templates/base.html**

- **Baseline:** 0.102.0-Beta (Phase 3)
- **Action:** Remove the footer `div`.
- **Surgical Verification:**

```
--- contest_tools/templates/base.html
+++ contest_tools/templates/base.html
@@ -39,12 +39,6 @@

    {% block content %}{% endblock %}

-    <footer class="text-center text-muted py-3 mt-0 border-top bg-light">
-        <div class="container">
-            <p class="mb-0 small">Copyright &copy; 2025 by Mark Bailey, KD4D</p>
-        </div>
-    </footer>
-
    <script src="[https://cdn.jsdelivr.net/npm/bootstrap@5.3.0/dist/js/bootstrap.bundl
  </body>
</html>
```

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6. **contest_tools/templates/html_qso_comparison.html**

- **Baseline:** 0.102.0-Beta
- **Action:** Remove the "Generated by..." text.
- **Surgical Verification:**

```
--- contest_tools/templates/html_qso_comparison.html
+++ contest_tools/templates/html_qso_comparison.html
@@ -64,7 +64,6 @@
                    </tfoot>
                </table>
            </div>
-           <p class="mt-4 text-center text-gray-500 text-xs">Generated by Contest Log Ana
        </div>
    </body>
    </html>
```

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7. **Pre-Flight Check**

- **Backward Compatibility:** Changes are cosmetic removal of text strings. No logic impact.
- **Surgical Integrity:** Only removing the specified attribution lines.
- **Syntax Check:** Verified Python list/string concatenations are valid after removal.
- **Visual Compliance:** Reports will now end with a newline instead of the copyright block.