Request for Proposals - VIVID for Malaysia Questions and Answers (10.22.2025)

| Торіс | Sub-topic | Questions | Answer |
|--|----------------------------------|---|---|
| Automated monitoring and detection of advertising or commercial content | Data type | Which types of data does the software need to process (text/ | The data types to be processed mainly include text and images, with a |
| | | image/ video) ? | small portion of short videos from Facebook. |
| | Data source | Which sources does the software need to process (Social | Data sources include Facebook, Instagram, brand websites, and e- |
| | | media/ other websites)? | commerce platforms. |
| | Scalability | How many data sources will be crawled? | The sources are not limited, they will depend on the technical |
| | | | capability of the crawler. |
| | | What is the frequency of the crawling module: Daily/ Weekly? | It is expected that data collection will occur on a daily basis |
| Automated pre-qualification of the legal or transgressive nature of the content identified based on the detection criteria | Data sample | Can you define the output labels (violation categories, criteria)? | The main classification criterion will be whether the content |
| | | | constitutes a violation or non-violation. Subcategories will specify the |
| | | | type of violation, based on the International Code of Marketing Breast- |
| | | | milk Substitutes and the national code of Malaysia. |
| | | Can you provide a sample of the data (including input data and output results)? | Example (Vietnamese post): |
| | | | Input data: https://www.facebook.com/share/p/1B7YHRf1Zx/ |
| | | | The system will crawl and store the link and its content in the database. |
| | | | Output data: |
| | | | Violation status: Violated |
| | | | Type of violation (based on keyword or image): Promote milk formula for children under 24 months / Gifts, coupons, vouchers |
| | | | A similar tool for Vietnam can be found on: |
| | | | https://code.corporateaccountabilitytool.org/vietnam |
| | Evaluation method | How do we define the evaluation method? | |
| | | | The system's performance will be evaluated through expert testing |
| | | | after each model development stage, accompanied by a result report. |
| | Accuracy Rate | What is the expected Accuracy Rate? | The expected accuracy rate is 70–80%. |
| Hosting information | Training/ hosting infrastructure | What is the expected hosting infrastructure for AI models (Selfhosting/ Cloud API)? | Both are acceptable; however, it should be declared in the proposal. |
| | | Please clarify the action of adapting the content to Malaysian | "Adapting" means aligning with the national framework in Bahasa |
| Localization (consisting of translating and adapting the content to Malaysian cultural specificities) | | cultural specificities. | Malaysia, with updates to the homepage (introduction text, visuals, and |
| | | outturat specimentes. | layout) accordingly. |
| Continuous Learning Phase | | Please clarify the term "Continuous Learning" in the Specific | The model is expected to learn and improve based on the data |
| | | Activities table. | provided, with the capacity to add more data sources over time. |
| | | What is the duration of the Continuous Learning phase? | This phase will continue until the end of the contract period and |
| | | The database of the Continuous Essenting prices. | potentially beyond, focusing on testing and improving accuracy. |
| | | Please define the scope of work of the Maintenance phase. | The maintenance phase aims to ensure the smooth operation of both |
| Maintenance Phase | | Does this phase introduce new test cases for model evaluation? | the crawler and the model. |
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