

Standards Alliance Draft Work Plan 2014 – 2015 VIETNAM

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## INTRODUCTION

The Standards Alliance is a public-private partnership between the American National Standards Institute (ANSI) and USAID designed to assist developing countries in effectively implementing their commitments under the WTO's Technical Barriers to Trade (TBT) agreement.

The main objectives of the overall Standards Alliance program includes increased understanding of WTO TBT principles, encourage transparency in the development and alteration of technical regulations, and improve implementation of the TBT Agreement's Code of Good Practice for the preparation, adoption and application of standards, with the larger goal of promoting trade and economic development.

Vietnam's Directorate for Standards, Metrology and Quality (STAMEQ) has submitted a proposal for engagement under the Standards Alliance, and a joint assessment was conducted with STAMEQ and other stakeholders in Hanoi, Vietnam in April 2014. To the extent possible, Standards Alliance activities in Vietnam will address regional priorities and will be open to participation by other ASEAN countries. The results of those meetings, as well as consultations with stakeholders in both countries have informed this work plan.

The Standards Alliance looks forward to carrying out the Vietnam work plan in cooperation with USAID's Governance for Inclusive Growth (GIG) project. GIG will take the lead on several activities, as indicated.

The Standards Alliance has set the following as goals for its engagement with Vietnam:

- 1. More effective National Notification Authority (NNA) and Enquiry Point (EP).
- 2. Enhanced standards development process, especially through increased participation in standards activities.
- 3. Established relationships between US SDOs, certification and accreditation bodies and Vietnamese agencies/organizations.
- 4. Increased understanding about the implementation of regulatory schemes in sectors such as medical devices, pharmaceuticals, and cosmetics.

These goals, and the activities listed below, are subject to change as our understanding of needs and capacities deepen.

**ACTIVITIES FOR YEAR ONE** 

## GOAL 1: More effective NNA and EP

| ACTIVITY |                                                                                                                                                                                                                      | PROPOSED<br>COUNTERPART | LEAD<br>IMPLEMENTER | ASSISTANCE DETAILS                                                                                                    |  |
|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|---------------------|-----------------------------------------------------------------------------------------------------------------------|--|
| 1.       | <ul> <li>Develop TBT database (for standards, technical regulations and conformity assessment procedures)</li> <li>Reviewing information system of TBT enquiry point</li> <li>Assessing existing database</li> </ul> | STAMEQ TBT<br>Office    | GIG                 | Local and international<br>experts to review current<br>system and prepare<br>proposal for upgrading<br>and improving |  |
| 2.       | Capacity building for TBT Vietnam Enquiry<br>Point, TBT Vietnam Inter-ministerial<br>Committee and TBT Vietnam network<br>- Seminars in Hanoi and HCM city.                                                          | STAMEQ TBT<br>Office    | GIG                 | Training seminars for:<br>(1)TBT persons at GVN<br>ministries; and (2) TBT<br>Vietnam network                         |  |

GOAL 2: Enhanced standards development process, especially through increased participation in standards activities

and

## GOAL 3: Established relationships between US SDOs, certification and accreditation bodies and Vietnamese agencies/organizations

| ACTIVITY |                                                                                                                                                                                                                                                                                                                                          | PROPOSED<br>COUNTERPART                          | LEAD<br>IMPLEMENTER | ASSISTANCE DETAILS                                                                                                                                             |  |
|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| 3.       | <ul> <li>Capacity-building for technical committees<br/>and STAMEQ/VSQI staff</li> <li>Stakeholder engagement and achieving balanced<br/>participation on technical committees</li> <li>U.S. experience of ANSI's working relationship<br/>with SDO's</li> <li>Target priority sectors for AEC standardization<br/>activities</li> </ul> | VSQI/STAMEQ                                      | ANSI                | Training will target<br>secretariat staff and<br>technical experts, and<br>will include the<br>opportunity for increased<br>engagement with U.S<br>based SDO's |  |
| 4.       | Capacity building for certification and<br>inspection bodies<br>– Training on ISO 17065                                                                                                                                                                                                                                                  | STAMEQ<br>Conformity<br>Assessment<br>Department | GIG                 | 3-4 day training courses<br>in Hanoi and HCM City<br>conducted by lead<br>auditor or other expert                                                              |  |

GOAL 4: Increased understanding about the implementation of regulatory schemes, including in sectors such as medical devices, pharmaceuticals, and cosmetics

| ACTIVITY                                                                                                                                                                                                                                                                                                                                                                                                                                       | COUNTERPART                                               | LEAD<br>IMPLEMENTER | ASSISTANCE DETAILS                                                                       |  |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|---------------------|------------------------------------------------------------------------------------------|--|--|
| <ul> <li>Support for revising law on product and goods quality         <ul> <li>Review impact of implementation of new law and share experiences from the U.S. and other international examples</li> </ul> </li> </ul>                                                                                                                                                                                                                         | STAMEQ<br>Conformity<br>Assessment<br>Department          | GIG                 | Assess impact of<br>legislation and provide<br>input based on U.S. and<br>other examples |  |  |
| <ul> <li>6. Training/Information Exchange for the medical devices, pharmaceuticals, and cosmetics sectors         <ul> <li>Existing international standards, international regulatory alignment efforts, and good regulatory practices for the three sectors</li> <li>Regulatory alignment efforts and guidelines for the three sectors and examples or case studies of their implementation in the U.S. and/or Vietnam</li> </ul> </li> </ul> | STAMEQ,<br>Ministry of<br>Health, others<br>as identified | ANSI                | Please see attached<br>"Training" document                                               |  |  |
| <ul> <li>7. Training exchange program for Vietnamese<br/>laboratory professionals         <ul> <li>90-day exchange for staff of STAMEQ/QUATEST at<br/>U.S. CPSC</li> <li>Focus on hazard identification procedures and<br/>testing and evaluation</li> </ul> </li> </ul>                                                                                                                                                                       | STAMEQ/<br>QUATEST2                                       | CPSC                | CPSC will host Mr. Vo<br>Khan Ha, Deputy Head of<br>Division, QUATEST2 for<br>90 days    |  |  |

## SCHEDULE

The schedule envisioned for the implementation of the activities described above is shown below.

|                                                                                                                           | Jul-<br>14 | Aug-<br>14 | Sept-<br>14 | Oct-<br>14 | Nov-<br>14 | Dec-<br>14 | Jan-<br>15 | Feb-<br>15 | Mar-<br>15 | Apr-<br>15 | May-<br>15 | Jun-<br>15 |
|---------------------------------------------------------------------------------------------------------------------------|------------|------------|-------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
|                                                                                                                           | 14         | 14         | -           | -          | TBT Dat    | -          | - 15       | -          | - 15       |            |            | 15         |
| Review existing<br>information and<br>database<br>Prepare proposal for<br>upgrading<br>Agree on next steps<br>for upgrade |            |            |             | velop      |            | abase      |            |            |            |            |            |            |
|                                                                                                                           |            |            | TE          | BT Capa    | acity Bu   | ilding     |            |            |            |            |            |            |
| Set date/location for<br>exchanges in Hanoi<br>and HCM City                                                               |            |            |             |            |            |            |            |            |            |            |            |            |
| Agree on draft<br>agendas<br>Hold exchanges                                                                               |            |            |             |            |            |            |            |            |            |            |            |            |
| Standards Capacity Building                                                                                               |            |            |             |            |            |            |            |            |            |            |            |            |

| training<br>Agree on draft agenda<br>Hold training         |      |      |         |          |           |         |         |      |    |    |    |      |
|------------------------------------------------------------|------|------|---------|----------|-----------|---------|---------|------|----|----|----|------|
|                                                            | Jul- | Aug- | Sept-   |          |           | Dec-    |         | Feb- |    | •  | •  | Jun- |
|                                                            | 14   | 14   | 14      | 14       | 14        | 14      | 15      | 15   | 15 | 15 | 15 | 15   |
|                                                            |      | Cer  | tificat | ion/Ins  | pection   | Body '  | Trainin | g    |    |    |    |      |
| Set date/location for<br>training<br>Agree on draft agenda |      |      |         |          |           |         |         |      |    |    |    |      |
| Hold training                                              |      |      |         |          |           |         |         |      |    |    |    |      |
|                                                            |      | Sı   | ipport  | for leg  | al revie  | w and   | impact  |      |    |    |    |      |
| Review existing law on<br>product and goods<br>quality     |      |      |         |          |           |         |         |      |    |    |    |      |
| Provide report with input                                  |      |      |         |          |           |         |         |      |    |    |    |      |
|                                                            | _    | _    | Tra     | ining fo | or healtl | n secto | rs      |      |    |    |    |      |
| Set date/location for<br>training<br>Agree on draft agenda |      |      |         |          |           |         |         |      |    |    |    |      |
| Hold training                                              |      |      |         |          |           |         |         |      |    |    |    |      |