#### **ATTACHMENT 2**

## Strategic Planning 2017-2020

| Update   | Updated Goals 2017-2020   |  |  |  |  |
|----------|---|--|--|--|--|
| Strengtl | Strengthen organizational infrastructure  |  |  |  |  |
| 1        | Manage and pursue revenue generating opportunities to maintain a sound financial base                         |  |  |  |  |
| 2***     | Pursue hiring executive support   |  |  |  |  |
| 3        | Evaluate the effectiveness of the organization of AAFCO for continuous improvement                            |  |  |  |  |
| 4        | Provide leadership skills enhancement to develop and support AAFCO leaders                                    |  |  |  |  |
| 5        | Optimize resource sharing opportunities   |  |  |  |  |
| 6        | Enhance internal communication efficiencies and documentation within the association                          |  |  |  |  |
| Promote  | e and enhance membership participation (internal)   |  |  |  |  |
| 7**      | Identify opportunities to increase member agency participation  |  |  |  |  |
| 8*       | Develop and provide professional development and technical training opportunities in support of feed programs |  |  |  |  |
| 9*       | Enhance collaboration, communication and cooperation among regulatory agencies                                |  |  |  |  |
| 10       | Communicate and document AAFCO benefits and accomplishments   |  |  |  |  |
| Emphas   | ize feed and food safety  |  |  |  |  |
| 11       | Continue developing member feed safety programs in alignment with FSMA and IFSS                               |  |  |  |  |
| 12*      | Promote and support laboratory technology, methods, quality systems and collaboration                         |  |  |  |  |
| Vitalize | partnerships with external stakeholders   |  |  |  |  |
| 13       | Identify key stakeholders and working partners and common goals   |  |  |  |  |
| 14       | Develop and maintain professional relationships with stakeholders and affiliated organizations                |  |  |  |  |
| Strengtl | Strengthen international presence   |  |  |  |  |
| 15       | Participate in relevant international meetings as resources permit  |  |  |  |  |
| 16       | Invite International attendees to association activities  |  |  |  |  |
| 17       | Provide a forum for international discussions on feed safety  |  |  |  |  |

<sup>\*</sup> Top 3 priority goals

<sup>\*\*</sup> Priority goal 4 for consideration if adequate progress is made on the top 3

\*\*\* Board priority to action

## Top 3 Priority Goals [FSMA TF activities integrated]

#### Updated text: italics/bold/orange

## Group 1: Mark Leblanc, Nancy Thiex, Ken Bowers, Meagan Davis, Dave Dressler

| Outcome               | Activity                                     | Resources<br>Needed | Timeline  | Responsibility     |
|-----------------------|--|---------------------|---|--------------------|
| Strategy: Emphasize f |  |                     |   |                    |
|                       | support laboratory technology, m             |                     |   | T                  |
| 1.1 ** Fund AOAC      | Review list, remove those that               | Funds               | Methods needs survey completed                          | LMSC               |
| method development    | aren't relevant and prioritize               | People              | (vitamins top). Have a general                          |                    |
| and validation        | the remainders. Identify                     |                     | priority list that needs to be                          |                    |
|                       | resources to clear out                       |                     | refined with more specifics:                            |                    |
|                       | analytical method needs                      |                     | timing - before January 2018.                           |                    |
|                       | backlog. Use existing strategy               |                     | Need to identify resources to                           |                    |
|                       | to identify method needs and                 |                     | address backlog thereafter.                             |                    |
|                       | prioritize them to continuously              |                     | 3-5 years to address backlog.                           |                    |
|                       | identify new needs (includes                 |                     |   |                    |
| Carabina davida 4.2   | sample preparation)                          | E J.                | Constitute to the test to the second                    | 4 166              |
| Combined with 1.3     | Identify resources to perform                | Funds               | 6 months to identify resources                          | 1. ISC             |
| (below)               | additional (field) sample collection studies | Equipment           | 1 year to develop adequate                              | <del>2. LMSC</del> |
|                       | <del>Collection studies</del>                | <del>People</del>   | protocols   |                    |
|                       |  |                     | 3 years to perform additional sample collection studies |                    |
| 1.2 *** FSMA TF Item  | Determine the contaminants,                  | Subject matter      | Alliance decided not to develop                         | FFIMC lead,        |
| 3: priority setting   | hazards, matrix and action                   | experts             | specific hazard guidance                                | EIC, ISC, IDC      |
| and method            | levels to provide guidance to                | Funds               | information. FDA has assumed the                        | and LMSC           |
| development for       | LMSC to inform method                        | Equipment           | activity; work product expected                         |                    |
| contaminants/         | development. Integrate                       |                     | late year 2017. Complete method                         |                    |
| hazards               | collaboratively into current                 |                     | needs statement for LMSC.                               |                    |
|                       | LMSC priorities                              |                     | Up to 3 years for subsequent                            |                    |
|                       |  |                     | method development and validation                       |                    |

|   |  |                                      | (dependent on whether there is existing method).  FDA list expected early 2018.  Hold: pending hazard specific guidance information from FDA.  |   |
|---|--|--------------------------------------|--|---|
| 1.3 ** Validation of sampling methods   | a) Perform field sampling method validation including sampling equipment and sample type. b) Establish sampling methods needs statement (complete). Identify resources and develop adequate protocols to perform additional (field) sample collection studies. | Funds<br>Equipment<br>People<br>Time | a) No progress field sampling - activities: needs statement, RFP, contract, evaluation. Expect it will take 2 years. b) 6 months to establish sampling method needs statement. 6 months to identify resources 1 year to develop adequate protocols. 5 years to perform sampling method validation. Will flow from 1.1 Also writing laboratory sampling guideline which is expected to be complete by January 2018. | ISC with LMSC support                     |
| 1.4 ** Collaboration<br>between feed<br>programs and<br>laboratories that<br>perform feed sample<br>analysis and<br>laboratory<br>participation in<br>AAFCO | Encourage participation and attendance by state labs by programs and encourage communication between labs/programs. Reach out to states to encourage laboratory participation (letter/email) in AAFCO.   | Time<br>People                       | Initial letter to state Directors/Commissioners.  Mark will draft by September 1, 2017.  August 2017 Establishing working group in LMSC for outreach to states and federal laboratories that are not attending to work on increasing participation. (especially AFRPS). January 2018 develop initiatives to increase collaboration.  | AAFCO Board<br>(President)<br>LMSC<br>EIC |

Group 2: Kristen\* Green, Doug Lueders, Richard\* Ten Eyck, Abe Brown, Stan Cook, Kelsey\* Luebbe, Dave\* Edwards, Erin\* Bubb

| Outcome   | Activity   | Resources<br>Needed                        | Timeline  | Responsibility  |  |
|---|--|--|---|---|--|
| Strategy: Promote and enhance membership participation (internal)  Goal 2: Enhance collaboration, communication and cooperation among regulatory agencies |  |  |   |   |  |
| 2.1 ** Share compliance letters/enforcement actions. Coordination of enforcement action. Hold: pending identification of                                  | Categorize Listserv topics to Feed BIN   | Administrative support Feed Bin            | January 2018 All of 2.1: Working to identify member to support this activity and store it in a usable manner              | EIC to designate lead<br>with FASS support -<br>Jennifer                              |  |
| additional EIC members to help.   |  |  | electronically (FASS and Richard TenEyck).  |   |  |
| to neip.  | Share compliance letters and enforcement actions   | Guidance from subject matter experts       | January 2018  | EIC to designate lead<br>with FASS support  |  |
|   | Share Division of Animal Feed letters  |  | January 2018  | EIC to designate lead,<br>and coordinate with<br>FDA as necessary; FASS<br>to support |  |
|   | Enforcement Issues Committee can pick up topics - coordinate and enhance committee action  |  | January 2018  | EIC to designate lead<br>with FASS support -<br>Members                               |  |
|   | Consider development of core report (similar to that of FDA) (frequency to be determined)  | Listserv<br>EIC<br>IDC<br>Any<br>committee | January 2018  | EIC to designate lead with FASS support   |  |
| 2.2 *** FSMA TF part of Item 3: Enforcement strategy for contaminants/hazards   | Determine the contaminants, hazards, matrix, action levels and enforcement strategy to provide guidance to LMSC to inform method development and priority setting. |  | Alliance decided not to develop specific hazard guidance information. FDA has assumed the activity; work product expected | FFIMC lead, EIC, ISC, IDC and LMSC  |  |

| Outcome  | Activity   | Resources<br>Needed             | Timeline  | Responsibility   |
|--|--|---------------------------------|---|--|
| Hold: pending hazard specific guidance information from FDA.   |  |                                 | late year 2017. FDA expect to complete in early 2018.   |  |
| 2.3 ** Enhanced use of Feed BIN  | Identify activities to enhance use   | Financial<br>support            | August 2017 Complete January 2017 (activities detailed in Feed BIN)   | CIOC   |
| 2.4 ** Coordinate with<br>NASDA to develop a<br>framework for state<br>feed programs to<br>deliver FSMA<br>implementation            | Provide data and information for NASDA grant application (AAFCO is subcontractor) and subject matter experts to support framework development.   | AAFCO subject<br>matter experts | 5 years Complete: Grant application successful and SME identified. Framework development will be tracked via grant reporting obligations. | NASDA-AAFCO-FDA FSMA Steering Committee (AAFCO reps: Linda, Ali, Bob W., Richard)                  |
| 2.5 *** FSMA TF Item 1-<br>align Model Bill with<br>needed authorities to<br>Implement FSMA  | Make recommendations to align<br>the Model Bill with needed<br>authorities to implement FSMA   |                                 | Language finalized August 2017. Complete: January 2017 membership vote  | MBRC   |
| 2.6 *** FSMA TF Item 2 -<br>transition AAFCO GMPs<br>to FSMA GMPs and<br>convert AAFCO Model<br>Feed Safety Program<br>Plan to AFRPS | <ul> <li>a. Develop a plan for states that have adopted AAFCO's model GMPs to transition to FSMA GMPs.</li> <li>b. Remove Model Feed Safety Plan from OP (archive for historical reference) and use AFRPS instead</li> </ul> |                                 | Complete: August 2016   | a. FFIMC with MBRC<br>and PFC<br>b. FFIMC with OP<br>section editor and Feed<br>Safety Coordinator |
| 2.7 *** FSMA TF Item 6 -<br>develop communication<br>plan for AAFCO specific<br>FSMA implementation<br>activities                    | a. Develop an AAFCO Communication Plan to better inform b. Develop a model communication plan for states   |                                 | Framework development (activities detailed in Feed BIN); content development will be ongoing thereafter                                   | CIOC<br>2017 initiated<br>biannual newsletter.   |

| Outcome | Activity                                 | Resources<br>Needed | Timeline  | Responsibility |
|---------|--|---------------------|---|----------------|
|         | to use for outreach to regulated parties |                     | Draft developed February 2017. Working with Richard TE and FDA to finalize. Expect 6 months to finalize for presentation January 2018 and execute by August 2018. |                |

# Group 3: Dan Danielson, Ali Kashani, Tim Weigner

| Outcome  | Activity   | Resources Needed   | Timeline   | Responsibility        |  |  |  |
|--|--|--|--|-----------------------|--|--|--|
|  | Strategy: Promote and enhance membership participation (internal)  |  |  |                       |  |  |  |
|  | provide professional development   |  |  |                       |  |  |  |
| 3.1 ** AFRPS - draft<br>curriculum for<br>examples. Available<br>training needs to<br>meet standards | Extract all resource (training) needed to meet Standard 2  Crosswalk to IFPTI; AITS/BITS;  | Subject matter experts. Potential travel for non-Co-Ag contract states | Work group formed. Covers 3.1 and 3.2. Draft complete and expect to finish and work with ISC | ETC together with ISC |  |  |  |
| meet standards   | ORAU; CVM, FEMA  Identify gaps and approach land grant universities  |  | to complete by Nov. 1, 2017  |                       |  |  |  |
| 3.2 ** Directory/<br>listing of trainings<br>available   | Once training needs and model training plan are done (above), catalogue courses and categorize as basic and advanced   | FASS support   | Work group formed. See 3.1   | ETC                   |  |  |  |
| 3.3 ** Model<br>training framework   | Develop model document for joint inspection (OJT - on the job training) for feed. Develop model training plan. Not "developing model training plan" per followup | Subject matter experts. Potential travel for non-Co-Ag contract states | Work group formed. Need to expand group, including ISC representative (s) and have draft     | ETC and ISC           |  |  |  |

| Outcome   | Activity  | Resources Needed   | Timeline   | Responsibility                      |
|---|---|--|--|-------------------------------------|
|   | conversation with Tim W., Dan D. and Ali K.   |  | ready by January<br>2018   |                                     |
| 3.4 *** FSMA TF Item 4 - develop training material not covered through Alliance work product          | Verify if training material for<br>feed ingredient manufacturing<br>from the (FSPCA) Alliance meets<br>the needs of inspectors and<br>revise as needed and include in<br>directory of training material | Subject matter experts. Potential travel for non-Co-Ag contract states   | Regrouping due to turnover. Will identify members across the committees to work collaboratively to develop a plan by January 2018. | FFIMC & ISC supported by ETC        |
| 3.5 *** FSMA TF Item 5 - review and revise the Feed Inspector's Manual to support FSMA implementation | Review and revise the Feed<br>Inspector's Manual to make sure<br>it supports FSMA implementation  | Subject matter experts. Potential travel for non-Co- Ag contract states. FASS support for publication, including printing/FeedBIN costs. | FDA have completed the initial review for cross committee consideration. Confirm timing adjustment                                 | ISC supported<br>by LMSC and<br>ETC |

<sup>\*\*</sup> Top 3 outcomes identified at May 2<sup>nd</sup> planning session

## Participants:

| Name             | Priority voting pre-meeting | Attended May 2 | AAFCO role        |
|------------------|-----------------------------|----------------|-------------------|
| Mark LeBlanc     | <b>√</b>                    | ✓              | Board             |
| Ken Bowers       | <b>√</b>                    | ✓              | Board/Chair Subc. |
| Richard Ten Eyck |                             | ✓              | Board/Chair       |
| Ali Kashani      | ✓                           | ✓              | Board/Chair       |
| Dan Danielson    | ✓                           | ✓              | Board/Co-Chair    |
| Stan Cook        | ✓                           | ✓              | Board/Chair       |

<sup>\*\*\*</sup> FSMA TF outcomes integrated into 2017-2020 Strategic Plan

| Erin Bubb      | <b>√</b> | ✓ | Board             |
|----------------|----------|---|-------------------|
| Robert Geiger  |          |   | Board             |
| Kristen Green  | ✓        | ✓ | Board             |
| Eric Nelson    |          |   | FDA advisor       |
| Dave Edwards   |          | ✓ | FDA advisor       |
| Abe Brown      |          | ✓ | FDA advisor       |
| Tim Weigner    |          | ✓ | FDA advisor       |
| Tim Lyons      |          |   | Chair             |
| Meagan Davis   | ✓        | ✓ | Chair             |
| Dave Dressler  |          | ✓ | Co-Chair          |
| Chad Linton    |          |   | Co-Chair          |
| Nancy Thiex    | ✓        | ✓ | Co-Chair          |
| Aaron Price    | ✓        |   | Co-Chair          |
| Doug Lueders   | ✓        | ✓ | Chair             |
| Linda Morrison | ✓        | ✓ | Chair             |
| Bob Waltz      | ✓        |   | Feed Safety Coord |
| Kelsey Luebbe  |          | ✓ | Co-Chair          |