Technical Planning • Soccer Nova Scotia

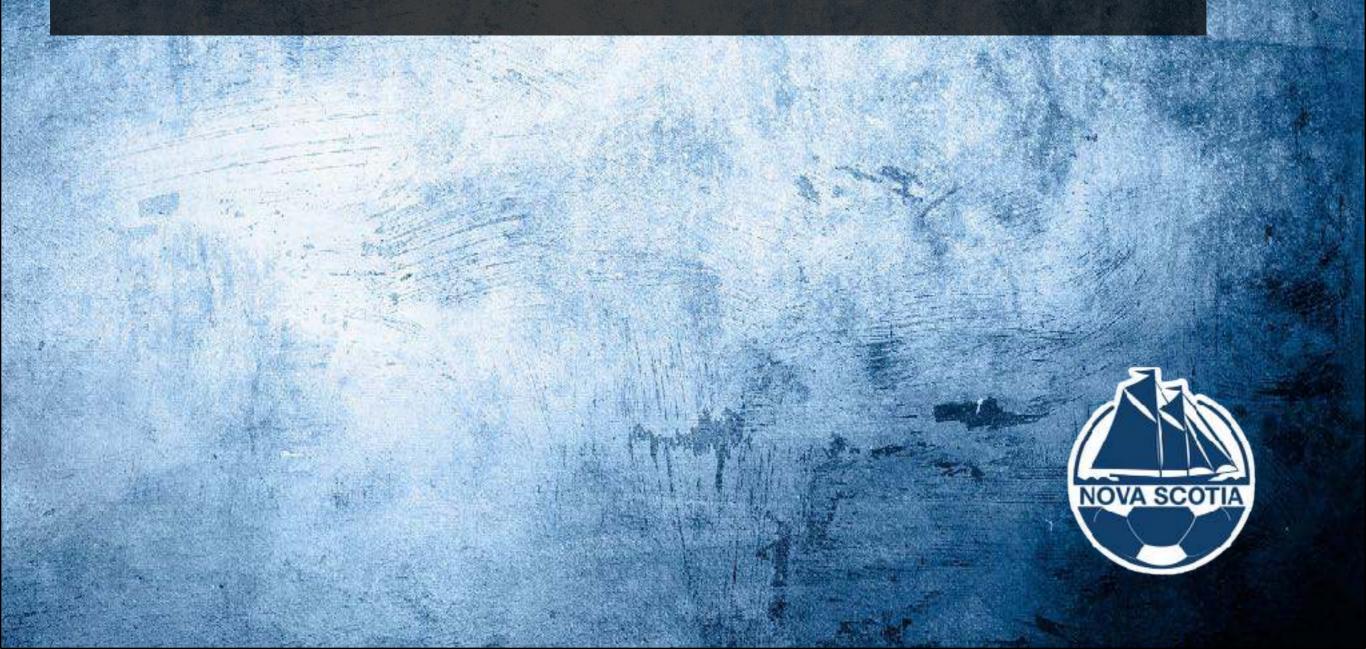




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What are the benefits of technical planning?

Direction

Accountability

Demonstrated purposeful allocation of resources

Established objective reference point for decision making & communication to membership

Improved ability to anticipate and avoid potential obstacles

Alignment w/ contemporary best practices & Canada Soccer Club Licensing Program



Who is responsible?

The technical plan is the responsibility of the club's technical lead.

Technical leadership can come from either a professional hire or a volunteer technical committee.

If professional staff is hired: the design, implementation, delivery, evaluation, and revision of the technical plan is their responsibility.

In the event of a professional hire there is no need for a technical committee as the professional TD manages all soccer operations and reports directly to, depending on the club structure, either an executive director an executive committee.



Technical Planning Cycle

Environmental Scan -Which technical programs is the club offering?

Evaluation & Revision
-Informal & formal
evaluation, possible
revision

Gap Analysis - Are the programs satisfying Canada Soccer Club Licence Criteria?

Implementation of Plan - Assuming roles & monitoring early inefficiencies

Formulation of Plan Structuring
measurable action
plans, appropriately
allocating resources



Technical Planning Steps Outlined

Step 1 - Environmental Scan

Which technical programs is the club currently operating?

Step 2 - Gap Analysis

Does the club have the capacity to operate their current programs as outlined by the criteria of their declared-for level within the Canada Soccer Club Licensing Program?

Step 3 - Formulation of Plan

- •Start with the gaps as starting points
- •Set objectives/targets for programs
- •Targets/objectives should be connected to the desirable classification level of the Canada Soccer Club Licensing Program
- •Use Soccer NS tools for support/resources
- •Create action plan with timelines, measurables, responsibilities, and cost associated with individual initiatives



Technical Planning Steps Outlined

Step 4 - Implementation of Plan

- Program comes to life and is monitored for early inefficiencies
- Roles & responsibilities are assumed & executed

Step 5 - Evaluation & Revision

- Program is continuously evaluated informally and formally
- Revised if necessary



Planning Step #1: Environmental Scan

- Objectives for this step:
 - 1. Identify which programs the club is currently running?
 - 2. Identify who is responsible for delivery of existing programming?
 - 3. Identify if programs are LTPD aligned.
 - Note: Use SNS Tools for support
- After completing this step you should have an understanding of your current programming and whether or not it is LTPD aligned
- This information will form a starting point to continue developing your technical plan

Which combination of programs is the club operating?

- U4 to U12
- U13 to U18
- Senior
- AAA, AA, A, B, & C

Who is responsible for the delivery of those program?

Which stakeholders are critical to the success of the program?

- Players
- Coaches
- Parents
- Technical Leads (Volunteer or Staff)



Planning Step #2: Gap Analysis - What is the end destination?

- Objectives for this step:
 - 1. Familiarize with the technical criteria for the declared-for level of CSCLP the criteria will represent an end state of programming, an end destination
 - 2. Refer to the findings from Step 1
 - 3. Identify gaps between starting points (information from Step 1) & end points (technical criteria from the declared-for level of the CSCL)
 - 4. Start the process of brainstorming as to whether or not the club has the necessary internal resources to reach desired end state if not, start brainstorming around which strategies (recruitment, development, mentorship, etc.) the club needs to build in order to satisfy the technical criteria within the declared-for level of the CSCLP





PTSO Level 1



PTSO Level 2



Planning Step #3: Formulation of Plan Part 1

Objectives for this step:

- 1. Reference & familiarize oneself with the framework of a sample technical plan found within this presentation or on Soccer NS's website
- 2. Reference & familiarize oneself with the available tools and appropriate planning terms
 - Tools:
 - I. Soccer NS Technical Plan
 - II. SNS Planning Tool
 - Planning Terms (detailed explanations can be found within the SNS Excel Planning tool):
 - I. Pillar
 - II. Goals
 - III. Timelines
 - IV. Measurable Action-Steps
 - V. Responsibility
 - VI. Budget Line

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Planning Step #3: Formulation of Plan - Part 2

Objective for this step:

- 3. Establish pillars
 - Pillars are summaries of goals
- 4. Establish goals
 - All goals are S-M-A-R-T
- 5. Establish timelines
 - Timelines are not absolute but are definitely critical to achieving goals
- 6. Establish measurable action-steps
 - Which steps are to be taken to achieve the end goal?
- 7. Establish who is responsible for each action step
 - Who is responsible for the action steps?
- 8. Outline budget impact of each goal
 - Does this goal have an impact on the budget?
 - What is the \$ value assigned to the goal?



Planning Step #4: Implementation of Planning

Objective for this step:

- 1. Planning comes to life through the execution of Action-Steps as outlined within the technical plan
- 2. Execution of planning is monitored for early inefficiencies.
 - This is the early critical reflection time
 - Particularly with respect to communication between those members/staff that have been tasked with independent action items that feed into the same goal
 - How are the early tasks & information being managed and what is the impact that action items have on individual resources and workflow?
 - If there are early inefficiencies how do adjust and learn from them?



Planning Step #5: Evaluation & Revision

Objective for this step:

- Establish proper reporting policies & procedures for evaluation of plan effectiveness
 - Evaluation happens informally and formally
 - Evaluation can be qualitative or quantitative
 - Most effective evaluation of programming takes into account the experience of all stakeholders the programming is designed to affect
 - Players
 - Parents
 - Club volunteers/staff
 - External partners
- 2. Establish & use evaluation metrics that evaluate the effectiveness of plan implementation vs results
 - The objective here is to measure the effect that the planning process and implementation of plan have had on workflow and organizational resources.



Breaking down the planning document





Pillar

Timeline

Measurable **Action-Items**

GRASSROOTS & COMMUNITY

Pillar



To provide a better soocer experience for 99% of the membership

- Implement player pools that allow player movement based on development.
- Understand the status of LTPD in Nova Scotia resulting in recommendations. for improvement.
- 3. Be a national leader in implementing Canada Soccer's club license program.

GOAL 1

GOAL 2

GOAL 3

Implement player pools to support non-linear development

Ensure LTPD standards are being adhered to across Nova Scotia

Educate & support all members with the Canada Soccer club license program

Timeline:

Who:

- Commencement: November 2017
- Completion: August 2018

Timeline:

- Commencement: May 2018
- Completion: August 2021

Timeline:

- Commencement: July 2017
- Completion: August 2021

Measurable:

- Educate technical staff on player pools and Skill Centre programs
- Re-write policies and procedures to assist implement
- Strategy to educate and promote importance of player pools vs teams

· Primary: Director of Soccer

Program administrator

Technical Directors

Stakeholders: Regional/Club

Development, Grassroots Development Officer &

Measurable:

Who:

- Strategy to obtain information
- Recommendation for areas of focus

- Collect information
- Provide support tools
- Primary: Grassroots Development Officer
- Stakeholders: Regional/Club Technical Directors

Measurable:

- Provide feedback to Canada. Scooper
- Strategy on how to educate & communicate
- Strategy to implement
- Support regional/club technical directors on technical competencies

Responsibility

Who:

- Primary: Director of Soccer Development & Grassroots Development Officer
- Stakeholders: Public & Relations & Marketing Coordinator, Regional/Club Technical Directors & Administrators

Goals



Pillars

GRASSROOTS & COMMUNITY

Pillar



To provide a better soccer experience for 99% of the membership

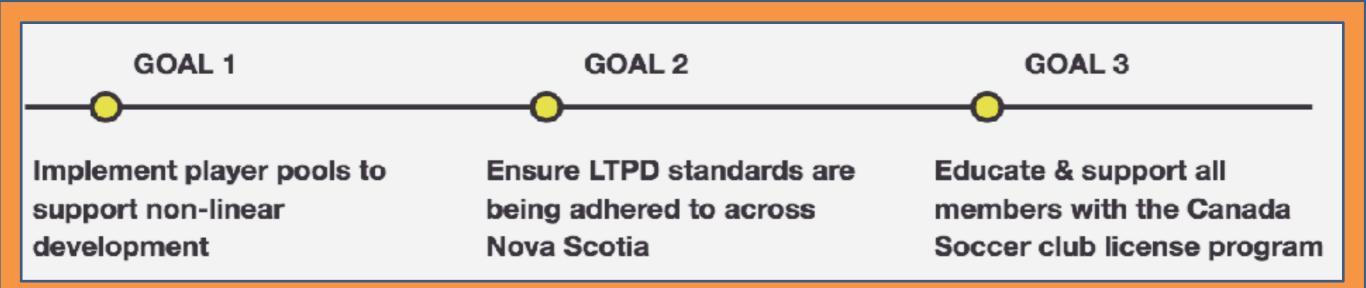
- Implement player pools that allow player movement based on development.
- Understand the status of LTPD in Nova Scotia resulting in recommendations for improvement.
- 3. Be a national leader in implementing Canada Soccer's club license program.

What is a planning pillar?

- A pillar supports the plan through the achievement of similar goals
- As well, a planning pillar connects similar goals to a strategic direction of the organization
 - In the event that the organization has a strategic plan
- The outcome the Grassroots & Community pillar aims to achieve here is: to promote a better soccer experience for 99% of the membership



Goals



What is a goal?

- A goal is a broad outcome an organization might have outlined as necessary to achieve
- Goals should be S-M-A-R-T
 - Specific-Measurable-Attainable-Realistic-Timebound
- In this example the outlined 3 goals aim to: promote a better soccer experience for 99% of the membership through
 - 1. Implementing player pools ...
 - 2. Ensure LTPD standards...
 - 3. Educating & supporting all members with the



Timelines

Timeline:

- Commencement: November 2017
- Completion: August 2018

Timeline:

- Commencement: May 2018
- Completion: August 2021

Timeline:

- Commencement: July 2017
- Completion: August 2021

What are timelines?

- Timelines are critical to achieving goals, or at the very least, if a
 particular goal is not satisfied by the predetermined timeline it allows the
 organization to reflect on the process that resulted in that nonsatisfaction
- In this case the timelines outline the starting time of each goal and the end date of when each goal is to be achieved

Measurable Action Items

Measurable:

- Educate technical staff on player pools and Skill Centre programs
- Re-write policies and procedures to assist implement
- Strategy to educate and promote importance of player pools vs teams

What are measurable action items?

- Action items are the underlying objectives of goals
- In this example, satisfying the 3 objectives will achieve the goal of implementing player pools and supporting non-linear development
- It's important to note that the process of achieving measurable goals is consistently evaluated i.e. even if these 3 objectives were to be satisfied the organization would still reflect if their goal was effectively achieved



Responsibility

Who:

- Primary: Director of Soccer Development, Grassroots Development Officer & Program administrator
- Stakeholders: Regional/Club Technical Directors

Why is responsibility important?

- Assigning measurable & actionable items to a staff and/or volunteers ensures that individuals have clear instructions as to what their role within achieving specific objectives and goals are
- It is important to note that clarity of instruction & process allows individuals to feel that their effort is achieving positive & tangible results for their organization. Thus, reducing subjective decision making and burnout
- Even though the Technical Director is responsible for the overall development of the Technical plan, certain measurable items will require staff/ volunteers outside of the technical department in order to be satisfied



Budget Line

Why is budgeting important & who is responsible for development of a technical budget?

- The technical director is responsible for the development of a technical budget. The
 TD works along side the ED/Executive Committee in order to finalize a reasonable
 budget that does not put the organization at risk.
- Budgeting is important because it allows the organization to develop quality programming without putting the organization at risk while keeping the planning process and the delivery of programs realistic.