

Dated: 21st October 2026

Inviting Quotation for Supply of Time Scoring & Result System with API Integration for Boxing Event in Khelo India Youth Games 2026

This is with reference to the letter issued by Khelo India (File No. 01-28003(01)/10/2026-HO Events & Competition) dated **19th October 2026**, regarding the supply of the **Time, Scoring, and Results (TSR) System** for the **Khelo India Youth Games 2026**.

It is important to highlight that, as per the Khelo India guidelines, only those **TSR suppliers/agencies** that are capable of integrating their systems with the **Games Management System (GMS)** via **Application Programming Interface (API) in JSON format** (as attached for reference) are eligible to apply.

Furthermore, the TSR system must have the capability to provide a **live data feed**—either through **high-speed fiber optic cable** or via **API integration**—to the **official broadcaster** for live streaming purposes. The detailed **technical specifications** are provided in the attached annexure for your reference.

KHELO INDIA YOUTH GAMES 2026					
S.No.	Item Description	Qty	Days	Rate	Amount
A	Sports Specific Hardware (Equipment which are essential for the conduct of the games).				
1	Boxing Computer Scoring Machine with Display Swiss Timing 10 Point system Approved with installation and operational support, Draw and Print Services with Manpower Support	2	5		
2	UPS for scoring system	2	5		
3	Two (2) Videographer with Video camera (Analog composite video to USB 2.0) for both rings for video feed on LED and mandatory bout recording	2	5		
4	Graphic Designer for showing boxers name/match details on LED and TV's (TV Graphic layout implementation)	2	5		
5	Two mixture one for each ring to show the result on LED	2	5		
6	SanDisk Extreme Portable SDSSDE61-1T00-G25 2 TB for data	2	5		
7	All accessories related to Scoring Machine, Graphic Display & Result Display Boards				
B	General Hardware				
1	HP LaserJet Printer-Multifunction for Result Processing	2	5		
2	HP Cartridge Black and White	6	5		
3	50 Inches Scoreboard TV Full HD for Live Feed from Videographer and display result with Self Stand With power point)	10	5		
4	LED Digital Scoreboard (Size: 12ft. x 10ft.) with platform for live feed from videographer and Display Results & Player's Graphic	2	5		



5	Laptop (INTEL CORE I7 (11TH GEN) I7-1185G7 QUAD-CORE - 16 GB RAM 512 GB SSD - WINDOWS 10 PRO - INTEL IRIS XE GRAPHICS) with loaded Software	2	5		
6	Laptop (Intel Core i3 / i5 16GB RAM -512 SSD -Win 10 with graphic card	10	5		
7	6 Monitors 14 Inches with VGA/HDMI wires and accessories	8	5		

C	Software				
1	API Integration with GMS	1			
D	<u>Others</u>				
	<u>Manpower Cost including Accommodation (As per the number of Competition Days and Competition Venue)</u>				
1	Hardwar/Software Engineer Operational Staff Technical Support Staff				
2	Transportation Cost (As per the number of Competition Days and Competition Venue)				
3	All Connector, Splitters, Converters & Joiners				
	Total Amount				
	<u>GST</u>				
	Grand Total				

The rate quote should be inclusive of all taxes. The quotation may be submitted latest by 29th October 2026 on info@boxingfederation.in. to Boxing Federation of India till 5:00Pm.

Terms & Conditions

1. The participating vendor/supplier must have a minimum 3 years of experience in handling, managing or providing TSR services for Khelo India Events. The supplier shall submit relevant documentary proof of experience along with the quotation.
2. Participating vendor/supplier must confirm that they will provide the services as per the attached annexure of technical requirement of Khelo India.

For

Boxing Federation of India

F.No 01-28003(01)/10/2026-HO - Events and Competition

19.10.2026

To,

President/General Secretary/Ad-hoc Committee/Steering Committee

Archery, Athletics, Badminton, Basketball, Boxing, Cycling, Fencing, Football, Gatka, Gymnastics, Hockey, Judo, Kabaddi, Kalaripayattu, Kho-Kho, Mallakhamb, Swimming, Table-Tennis, Tennis, Thang-Ta, Volleyball, Weightlifting, Wrestling, Rowing, Yogasana, Rowing, & Softball

Sub: Quotation for Hiring of Timing, Scoring and Result (TSR) services for Khelo India Youth Games (KIYG) 2026 Telangana.

Sir/Madam,

Reference is invited to the 1st GTCC meeting held on 9th Sep 2026 wherein Competition Managers were requested to provide the quotation for the **Hiring of TSR for KIYG 2026**.

2. It is pertinent to mention that, in order to automate the Integration process of TSR with GMS, Competition Managers (CMs) are requested to engage only the agencies Competition Managers CM integrate their TSR System with the GMS System through Application Programming Interface (API) json format, attached for reference. TSR System should have the facility to provide live feed (through High-Speed fibre optics cable or through API) to the broadcaster for live streaming. **(Details are placed at Annexure A for reference)**

3. In view of the above, it is requested to provide the quotation for the Hiring of services for KIYG 2026 by **30 Oct 2026**.

Yours sincerely,



(Gunupuru Madhu Harsha)

Assistant Director, Khelo India - 1

गुणपूरु मधु हर्षा / Gunupuru Madhu Harsha
सहायक निदेशक, खेलो इंडिया / Assistant Director, Khelo India
भारतीय खेल प्राधिकरण / Sports Authority of India
जवाहरलाल नेहरू स्टेडियम परिसर (पूर्वी द्वार)
Jawaharlal Nehru Stadium Complex (East Gate)
लोधी रोड, नई दिल्ली-110003 / Lodhi Road, New Delhi-110003

Encl.

1. **Annexure A** (Requirement of TSR integration with GMS for Khelo India Youth Games 2026 and Quotation Format)

Copy to:

1. Chairman, GTCC, KIYG 2026
2. Co-Chairman, GTCC, KIYG 2026
3. Member Secretary, GTCC, KIYG 2026
4. All Competition Managers, KIYG 2026

Annexure A – Requirement of TSR Integration with GMS for KIYG 2026

NSFs/Association/Ad-hoc Committee, Steering Committee and TSR vendors should be able to provide all required data to GMS team in this format.

- I. Application Programming Interface (API) Format
- II. API should be provided in the **attached format (Zip file is attached for reference)**

Quotation is required in the format given below:

S. No.	Item Description	Qty	Days	Rate	Amount
A)	Sports Specific Hardware (Equipment which are essential for the conduct of the games i.e., Electronic Scoreboard, etc).				
1.					
2.					
B)	General Hardware (Example - LED Wall, Plasma with Stands, Printers, Laptop, etc).				
1.					
2.					
C)	Software				
1.	API Integration				
2.					
D)	Others (Example – Connectors, Converters, Splitters, Cables, Joiners, UPS, etc).				
1.					
2.					
Total					
GST @____%					
Grand Total					
Requirement of Static IP Yes / No					

Get Knockout Matches Info API Documentation

****Base URL (Example):**** http://192.168.23.252:6087

****Endpoint:**** /api/v2/get/scoring/info

****Method:**** GET

****Description:**** This API provides the schedule and finished match details in knockout format for a specific sport on a given date, filtered by gender and request type.

 ****Note for Vendors:**** The Base URL mentioned above is an example only. Vendors must replace it with their own environment Base URL when implementing the API.

Query Parameters

Parameter	Type	Required	Description	Example
sport_id	integer	Yes	Unique ID of the sport	30
format	string	Yes	Response format type	knockout_format
sdate	string (DD-MM-YYYY)	Yes	Specific date to retrieve data	07-11-2025
gender	string	Yes	Gender category (male/female/all)	all
request_type	string	Yes	Request type	schedule

Example Request

GET

http://192.168.23.252:6087/api/v2/get/scoring/info?sport_id=30&format=knockout_format&sdate=2025-11-07&gender=all&request_type=schedule

Success Response (HTTP 200)

```
{
  "status": true,
  "message": "Knockout Match Details",
  "data": {
    "schedule": {
      "rounds": []
    },
    "finished": {
```

```

"rounds": [
  {
    "name": "Quarterfinal",
    "matches": [
      {
        "match_id": 101,
        "sport_id": 30,
        "sport_name": "Tennis",
        "event_id": "1",
        "event_type": "individual",
        "event_name": "Men's Singles",
        "round": "Quarterfinal",
        "gender": "all",
        "match_date": "07-11-2025"
      }
    ]
  }
]
}
}
}
}
}

```

Field Descriptions

Field	Type	Description
status	boolean	Indicates if the API call was successful.
message	string	Response message or status description.
data	object	Contains schedule and finished knockout match data.
data.schedule	object	Holds upcoming knockout rounds.
data.finished	object	Contains completed knockout match details.
rounds.name	string	Name of the round (Quarterfinal, Semifinal, Final, etc.).

matches.match_id	integer	Unique match identifier.
matches.sport_name	string	Name of the sport (e.g., Tennis).
matches.event_id	string	Value of Event ID (e.g., 1,2).
matches.event_type	string	Name of Event Type (individual/team/double).
matches.event_name	string	Name of the event (e.g., Men's Singles).
matches.match_date	string	Date of the match (DD-MM-YYYY).

Error Response Example

```
{
  "status": false,
  "message": "Invalid parameters or data not found",
  "data": {}
}
```

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Knockout Match Score API Documentation

****Base URL (Example):**** http://192.168.23.252:6087

****Endpoint:**** /api/v2/get/scoring/info

****Method:**** GET

****Description:**** This API provides the detailed score of a specific knockout match, including event sets, individual player/team scores, and match metadata.

 ****Note for Vendors:**** The Base URL mentioned above is an example only. Vendors must replace it with their own environment Base URL when implementing the API.

Query Parameters

Parameter	Type	Required	Description	Example
sport_id	integer	Yes	Unique ID of the sport	30

format	string	Yes	Response format type	knockout_format
request_type	string	Yes	Request type	score
match_id	integer	Yes	ID of the match to retrieve score details	838

Example Request

GET

http://192.168.23.252:6087/api/v2/get/scoring/info?sport_id=30&format=knockout_for_mat&request_type=score&match_id=838

Success Response (HTTP 200)

```
{
  "status": true,
  "message": "Score Details",
  "data": {
    "match": {
      "match_id": 838,
      "event_id": 121,
      "event_name": "Freestyle 53 Kg",
      "sport_name": "Wrestling",
      "team1": "Doli",
      "team2": "Sakshi Mohan Dhumal",
      "team1_logo": "URL",
      "team2_logo": "URL",
      "team1_score": "1",
      "team2_score": "1",
      "match_date": "15-05-2025",
      "winner_id": "ARAAXXXXXX"
    },
    "event_set": [
      {
        "event": "Women Single",
        "player": {
          "team1": { "name": "Doli", "photo": "https://example.com", "kid": "ARAAXXXXXX" },
          "team2": { "name": "Sakshi Mohan Dhumal", "photo": "https://example.com", "kid": "ARAAXXXXXX" }
        },
        "match_score": { "team1": 1, "team2": 0 },
        "score": [
```

```

        { "team1": 1, "team2": 0 },
        { "team1": 1, "team2": 1 },
        { "team1": 2, "team2": 0 }
    ]
}
],
"group": null
}
}
}

```

Field Descriptions

Field	Type	Description
status	boolean	Indicates if the API call was successful.
message	string	Response message or status description.
data.match.match_id	integer	Unique match identifier.
data.match.event_id	integer	Unique match event id identifier taken from khelo india player api.
data.match.event_name	string	Name of the event.
data.match.sport_name	string	Name of the sport.
data.match.team1	string	Name of team 1.
data.match.team2	string	Name of team 2.
data.match.team1_logo	string	URL of team 1 logo.
data.match.team2_logo	string	URL of team 2 logo.
data.match.team1_score	string	Score of team 1.
data.match.team2_score	string	Score of team 2.
data.match.match_date	string	Date of the match (DD-MM-YYYY).
data.match.winner_id	string	The winner's kid is passed (team1 or

		team2)
data.match.event_set	array	List of events with individual scores.
data.match.event_set.event	string	Name of the event set (e.g., Women Single).
data.match.event_set.player.team1.name	string	Name of team 1 player or players.
data.match.event_set.player.team1.photo	string	Photo URL of team 1 player.
data.match.event_set.player.team1.kid	string	KID of team 1 player.
data.match.event_set.player.team2.name	string	Name of team 2 player or players.
data.match.event_set.player.team2.photo	string	Photo URL of team 2 player.
data.match.event_set.player.team2.kid	string	KID of team 2 player.
data.match.event_set.match_score.team1	integer	Score of team 1 for the event set.
data.match.event_set.match_score.team2	integer	Score of team 2 for the event set.
data.match.event_set.score	array	Round-wise score details for the event set.
data.match.group	string/null	Optional group information.

Error Response Example

```
{
  "status": false,
  "message": "Invalid parameters or data not found",
  "data": {}
}
```

Get Matches Info API Documentation

****Base URL (Example):**** http://192.168.23.252:6087

****Endpoint:**** /api/v2/get/scoring/info

****Method:**** GET

****Description:**** This API provides the schedule and finished match details for a specific sport on a given date, filtered by gender and request type.

 ****Note for Vendors:**** The Base URL mentioned above is an example only. Vendors must replace it with their own environment Base URL when implementing the API.

Query Parameters

Parameter	Type	Required	Description	Example
sport_id	integer	Yes	Unique ID of the sport	9
format	string	Yes	Response format type	leaderboard_format (fixed)
sdate	string (DD-MM-YYYY)	Yes	Specific date to retrieve data	14-05-2025
gender	string	Yes	Gender category (male/female/all)	male
request_type	string	Yes	Request type	schedule (fixed)

Example Request

GET

http://192.168.23.252:6087/api/v2/get/scoring/info?sport_id=9&format=leaderboard_format&sdate=2025-05-14&gender=male&request_type=schedule

Success Response (HTTP 200)

```
{
  "status": true,
  "message": "Match Details",
  "data": {
    "schedule": {
      "round": []
    },
    "finished": {
      "round": [
```

```

{
  "name": "Final",
  "match": [
    {
      "match_id": 500,
      "sport_id": "9",
      "sport_name": "Athletics",
      "event_id": "1",
      "event_type": "individual",
      "event_name": "700 Gms Javelin Throw",
      "round": "Final",
      "gender": "male",
      "match_date": "14-05-2025"
    }
  ]
}

```

Field Descriptions

Field	Type	Description
status	boolean	Indicates if the API call was successful.
message	string	Response message or status description.
data	object	Contains schedule and finished match data.
data.schedule	object	Holds upcoming matches.
data.finished	object	Contains completed match details.
round.name	string	Name of the round (Final, Prelim, etc.).
match.match_id	integer	Unique match identifier.
match.sport_name	string	Name of the sport (e.g., Athletics).

match.event_id	string	Value of Event ID (e.g., 1,2).
match.event_type	string	Name of Event Type (individual/team/double).
match.event_name	string	Name of the event (e.g., 200 Mtr Run).
match.match_date	string	Date on which the match took place (DD-MM-YYYY).

Error Response Example

```
{
  "status": false,
  "message": "Invalid parameters or data not found",
  "data": {}
}
```

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Leaderboard Format Score API Documentation

****Base URL (Example):**** http://192.168.23.252:6087

****Endpoint:**** /api/v2/get/scoring/info

****Method:**** GET

****Description:**** This API provides leaderboard scoring details. Standard sports return a single score field. Weightlifting includes structured lift attempt scoring.

Query Parameters

Parameter	Type	Required	Description	Example
request_type	string	Yes	Request type	score (fixed)
match_id	integer	Yes	Match identifier	195
sport_id	integer	Yes	Sport identifier	26
format	string	Yes	Response format	leaderboard_format (fixed)
gender	string	Optional	Gender category	male

			(male/female)	
sdate	date	Optional	Date filter	2025-05-05
round	string	Yes	Competition round	final

Example Request

GET /api/v2/get/scoring/info?request_type=score&match_id=195&sport_id=26

Success Response – Standard Sports

```
{
  "status": true,
  "message": "Score Details",
  "data": [
    {
      "event_id": "1",
      "photo": "https://example.com/player.jpg",
      "name": "Player Name",
      "state": "State",
      "score": "03:37.21",
      "round": "Final",
      "rank": "1"
    }
  ]
}
```

Success Response – Weightlifting Format

```
{
  "status": true,
  "message": "Score Details",
  "data": [
    {
      "event_id": "101",
      "photo": "https://example.com/player.jpg",
      "name": "Rahul Kumar",
      "state": "Haryana",
      "round": "Final",
      "rank": "1",
      "score": {
        "snatch": "145",
        "clean_and_jerk": "170",
        "final_total": "315"
      }
    }
  ]
}
```

```
}  
]  
}
```

Field Descriptions

Field	Type	Description
status	boolean	API success status.
message	string	Response message.
data	array	Leaderboard entries.
data[].event_id	string	Event identifier.
data[].photo	string	Player photo URL.
data[].name	string	Player name.
data[].state	string	Player state/team.
data[].score	string	Final score.
data[].round	string	Competition round.
data[].score	object	Weightlifting scoring structure.
score.snatch	string	Snatch lift attempt best score.
score.clean_and_jerk	string	Clean & jerk lift attempt best score.
score.final_total	string	Total of best lifts.

Weightlifting Score Structure

Weightlifting events include structured snatch and clean & jerk attempts. Each lift records three attempts, the best lift, and weight category. The final total is calculated from best lifts.

Sport-Specific Exception Note

The weightlifting scoring structure is returned ONLY when the requested sport is weightlifting. All other sports follow the standard leaderboard format with a single score field.

Error Response Example

```
{
  "status": false,
  "message": "Invalid parameters",
  "data": []
}
```

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Get Leaderboard Knockout Schedule API Format

****Base URL (Example):**** http://192.168.23.252:6087

****Endpoint:**** /api/v2/get/scoring/info

****Method:**** GET

****Description:**** This API provides the schedule and match details for Leaderboard Knockout events. It returns three categories of rounds — current, schedule, and finished — each containing multiple matches.

 ****Note for Vendors:**** The Base URL above is an example only. Vendors must replace it with their own environment Base URL as per deployment.

Query Parameters

Parameter	Type	Required	Description	Example
sport_id	integer	Yes	Unique sport identifier	11
format	string	Yes	Data format to retrieve (e.g., leaderboard_knockout_format)	leaderboard_knockout_format
sdate	date	Yes	Start date of the competition (DD-MM-YYYY)	05-05-2025
gender	string	Yes	Gender category (all/male/female)	male
request_type	string	Yes	Specify 'schedule' to fetch match schedule	schedule

Example Request

GET

http://192.168.23.252:6087/api/v2/get/scoring/info?sport_id=11&format=leaderboard_knockout_format&sdate=2025-05-05&gender=male&request_type=schedule

Success Response (HTTP 200)

```
{
  "status": true,
  "message": "Match Details",
  "data": {
    "current": {
      "round": [
        { "name": "Qualification", "match": [] },
        { "name": "Quarter Final", "match": [] }
      ]
    },
    "schedule": {
      "round": [
        { "name": "Qualification", "match": [] },
        { "name": "Quarter Final", "match": [] }
      ]
    },
    "finished": {
      "round": [
        {
          "name": "Qualification",
          "match": [
            {
              "match_id": 1,
              "match_type": "individual",
              "sport_id": 11,
              "sport_name": "Archery",
              "event_id": "1",
              "event_type": "individual",
              "event_name": "Recurve Individual",
              "round": "Qualification",
              "gender": "male"
            }
          ]
        }
      ]
    },
    {
      "name": "Quarter Final",
      "match": [
```

```

{
  {
    "match_id": 1,
    "match_type": "team",
    "sport_id": 11,
    "sport_name": "Archery",
    "event_id": "1",
    "event_type": "individual",
    "event_name": "Recurve Individual",
    "round": "Quarter-Final",
    "gender": "male"
  }
]
}
]
}
}
}
}

```

Field Descriptions

Field	Type	Description
status	boolean	Indicates if the request was successful.
message	string	Message describing the response.
data	object	Contains categorized round and match details.
data.current	object	Currently ongoing rounds and matches.
data.schedule	object	Upcoming scheduled rounds and matches.
data.finished	object	Completed rounds and matches.
data.<section>.round	array	List of rounds under the given section.
data.<section>.round[].name	string	Round name (e.g., Qualification, Quarter Final).

data.<section>.round[].match	array	List of match objects for that round.
match.match_id	integer	Unique ID of the match.
match.match_type	string	Match type (individual/team).
match.sport_id	integer	Sport identifier.
match.sport_name	string	Name of the sport.
match.event_id	string	Value of Event ID (e.g., 1,2).
match.event_type	string	Name of Event Type (individual/team/double).
match.event_name	string	Event name under the sport.
match.round	string	Round name or phase (e.g., Quarter-Final).
match.gender	string	Gender category (male/female).

Error Response Example

```
{
  "status": false,
  "message": "Invalid parameters or data not found",
  "data": {}
}
```

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Leaderboard Score API Format (Qualification & Knockout)

Basic Information

Base URL (Example): <http://192.168.23.252:6087>

Endpoint: </api/v2/get/scoring/info>

Method: GET

Description: This API provides score details for both Qualification and Knockout rounds. The response format remains the same, but the structure inside the 'data' array differs based on the round type.

🟢 Note for Vendors: The Base URL mentioned above is an example only. Vendors must replace it with their own environment Base URL when implementing the API.

Query Parameters

Parameter	Type	Required	Description	Example
request_type	string	Yes	Type of request to fetch score details	score
match_id	integer	Yes	Unique ID of the match	3
sport_id	integer	Yes	Unique sport identifier	11
format	string	Yes	Response format type	leaderboard_knockout_format
gender	string	Optional	Gender category (all/male/female)	female
sdate	date	Optional	Start date for score retrieval (DD-MM-YYYY)	04-05-2025
round	string	Yes	Round name or stage	qualification

Full API Response – Qualification Round

```
{
  "status": true,
  "message": "Score Details",
  "data": [
    {
      "event_id": 1,
      "event_name": "Individual Compound",
      "photo": [
        "https://nsrs.kheloindia.gov.in/data/KIUG2025Images/ARAA174F09.jpg?appId=DNkGGhT"
```

```

12m"
    ],
    "name": [
        "Sharvari Somnath Shende"
    ],
    "state": "Maharashtra",
    "score": "667",
    "round": "Qualification"
}
]
}

```

In Qualification rounds, each object inside 'data' represents an individual player score.

Full API Response – Knockout Round

```

{
  "status": true,
  "message": "Score Details",
  "data": [
    {
      "event_id": 1,
      "event_name": "Recurve Compound",
      "team1": {
        "targetNo": 1,
        "logo": "https://score.kheloindia.gov.in/public/state_logo1.png",
        "photo": [
          "https://nsrs.kheloindia.gov.in/data/KIUG2025Images/P1.jpg",
          "https://nsrs.kheloindia.gov.in/data/KIUG2025Images/P2.jpg"
        ],
        "name": [
          "Player One",
          "Player Two"
        ],
        "state": "Maharashtra",
        "score": "5",
        "round": "Semi Final"
      },
      "team2": {
        "targetNo": 1,
        "logo": "https://score.kheloindia.gov.in/public/state_logo2.png",
        "photo": [
          "https://nsrs.kheloindia.gov.in/data/KIUG2025Images/P3.jpg",

```

```

        "https://nsrs.kheloindia.gov.in/data/KIUG2025Images/P4.jpg"
      ],
      "name": [
        "Player Three",
        "Player Four"
      ],
      "state": "Haryana",
      "score": "3",
      "round": "Semi Final"
    }
  ]
}

```

In Knockout rounds, each object inside 'data' represents a match with team1 and team2 details.

Special Notes on Player Representation

The 'name' and 'photo' fields are always represented as arrays, even when there is only one player. This ensures a consistent data structure across all events.

Example (single player):

```

- "name": ["John Doe"]
- "photo": ["https://.../john.jpg"]

```

Example (two players):

```

- "name": ["John Doe", "Jane Smith"]
- "photo": ["https://.../john.jpg", "https://.../jane.jpg"]

```

The consuming application should loop through these arrays to display all players correctly.

Error Response Example

```

{
  "status": false,
  "message": "Invalid parameters or data not found",
  "data": []
}

```

Get Leaderboard Knockout Schedule API Format

****Base URL (Example):**** http://192.168.23.252:6087

****Endpoint:**** /api/v2/get/scoring/info

****Method:**** GET

****Description:**** This API provides the schedule and match details for Leaderboard Knockout events. It returns three categories of rounds — current, schedule, and finished — each containing multiple matches.

 ****Note for Vendors:**** The Base URL above is an example only. Vendors must replace it with their own environment Base URL as per deployment.

Query Parameters

Parameter	Type	Require d	Description	Example
sport_id	integer	Yes	Unique sport identifier	11
format	string	Yes	Data format to retrieve (e.g., leaderboard_knockout_format)	leaderboard_knockout_format
sdate	date	Yes	Start date of the competition (DD-MM-YYYY)	05-05-2025
gender	string	Yes	Gender category (all/male/female)	male
request_type	string	Yes	Specify 'schedule' to fetch match schedule	schedule

Example Request

GET

http://192.168.23.252:6087/api/v2/get/scoring/info?sport_id=11&format=leaderboard_knockout_format&sdate=2025-05-05&gender=male&request_type=schedule

Success Response (HTTP 200)

```
{
  "status": true,
  "message": "Match Details",
  "data": {
    "current": {
```

```

    "round": [
      { "name": "Qualification", "match": [] },
      { "name": "Quarter Final", "match": [] }
    ]
  },
  "schedule": {
    "round": [
      { "name": "Qualification", "match": [] },
      { "name": "Quarter Final", "match": [] }
    ]
  },
  "finished": {
    "round": [
      {
        "name": "Qualification",
        "match": [
          {
            "match_id": 1,
            "match_type": "individual",
            "sport_id": 11,
            "sport_name": "Archery",
            "event_id": "1",
            "event_type": "individual",
            "event_name": "Recurve Individual",
            "round": "Qualification",
            "gender": "male"
          }
        ]
      }
    ],
    {
      "name": "Quarter Final",
      "match": [
        {
          "match_id": 1,
          "match_type": "team",
          "sport_id": 11,
          "sport_name": "Archery",
          "event_id": "1",
          "event_type": "individual",
          "event_name": "Recurve Individual",
          "round": "Quarter-Final",
          "gender": "male"
        }
      ]
    }
  }
}

```

```
}
  }
}
  ]
}
]
```

Field Descriptions

Field	Type	Description
status	boolean	Indicates if the request was successful.
message	string	Message describing the response.
data	object	Contains categorized round and match details.
data.current	object	Currently ongoing rounds and matches.
data.schedule	object	Upcoming scheduled rounds and matches.
data.finished	object	Completed rounds and matches.
data.<section>.round	array	List of rounds under the given section.
data.<section>.round[].name	string	Round name (e.g., Qualification, Quarter Final).
data.<section>.round[].match	array	List of match objects for that round.
match.match_id	integer	Unique ID of the match.
match.match_type	string	Match type (individual/team).
match.sport_id	integer	Sport identifier.
match.sport_name	string	Name of the sport.

match.event_id	string	Value of Event ID (e.g., 1,2).
match.event_type	string	Name of Event Type (individual/team/double).
match.event_name	string	Event name under the sport.
match.round	string	Round name or phase (e.g., Quarter-Final).
match.gender	string	Gender category (male/female).

Error Response Example

```
{
  "status": false,
  "message": "Invalid parameters or data not found",
  "data": {}
}
```

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Leaderboard Score API Format (Qualification & Knockout)

Basic Information

Base URL (Example): <http://192.168.23.252:6087>

Endpoint: </api/v2/get/scoring/info>

Method: GET

Description: This API provides score details for both Qualification and Knockout rounds. The response format remains the same, but the structure inside the 'data' array differs based on the round type.

 Note for Vendors: The Base URL mentioned above is an example only. Vendors must replace it with their own environment Base URL when implementing the API.

Query Parameters

Parameter	Type	Required	Description	Example
request_type	string	Yes	Type of request to fetch score	score

			details	
match_id	integer	Yes	Unique ID of the match	3
sport_id	integer	Yes	Unique sport identifier	11
format	string	Yes	Response format type	leaderboard_knockout_format
gender	string	Optional	Gender category (all/male/female)	female
sdate	date	Optional	Start date for score retrieval (DD-MM-YYYY)	04-05-2025
round	string	Yes	Round name or stage	qualification

Full API Response – Qualification Round

```
{
  "status": true,
  "message": "Score Details",
  "data": [
    {
      "event_id": 1,
      "event_name": "Individual Compound",
      "photo": [
        "https://nsrs.kheloindia.gov.in/data/KIUG2025Images/ARAA174F09.jpg?appId=DNkGGhT12m"
      ],
      "name": [
        "Sharvari Somnath Shende"
      ],
      "state": "Maharashtra",
      "score": "667",
      "round": "Qualification"
    }
  ]
}
```

In Qualification rounds, each object inside 'data' represents an individual player score.

Full API Response – Knockout Round

```
{
  "status": true,
  "message": "Score Details",
  "data": [
    {
      "event_id": 1,
      "event_name": "Recurve Compound",
      "team1": {
        "targetNo": 1,
        "logo": "https://score.kheloindia.gov.in/public/state_logo1.png",
        "photo": [
          "https://nsrs.kheloindia.gov.in/data/KIUG2025Images/P1.jpg",
          "https://nsrs.kheloindia.gov.in/data/KIUG2025Images/P2.jpg"
        ],
        "name": [
          "Player One",
          "Player Two"
        ],
        "state": "Maharashtra",
        "score": "5",
        "round": "Semi Final"
      },
      "team2": {
        "targetNo": 1,
        "logo": "https://score.kheloindia.gov.in/public/state_logo2.png",
        "photo": [
          "https://nsrs.kheloindia.gov.in/data/KIUG2025Images/P3.jpg",
          "https://nsrs.kheloindia.gov.in/data/KIUG2025Images/P4.jpg"
        ],
        "name": [
          "Player Three",
          "Player Four"
        ],
        "state": "Haryana",
        "score": "3",
        "round": "Semi Final"
      }
    }
  ]
}
```

```
}
```

In Knockout rounds, each object inside 'data' represents a match with team1 and team2 details.

Special Notes on Player Representation

The 'name' and 'photo' fields are always represented as arrays, even when there is only one player. This ensures a consistent data structure across all events.

Example (single player):

```
- "name": ["John Doe"]  
- "photo": ["https://.../john.jpg"]
```

Example (two players):

```
- "name": ["John Doe", "Jane Smith"]  
- "photo": ["https://.../john.jpg", "https://.../jane.jpg"]
```

The consuming application should loop through these arrays to display all players correctly.

Error Response Example

```
{  
  "status": false,  
  "message": "Invalid parameters or data not found",  
  "data": []  
}
```

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League Knockout Matches API Documentation

****Base URL (Example):**** http://192.168.23.252:6087

****Endpoint:**** /api/v2/get/scoring/info

****Method:**** GET

****Description:**** This API provides schedule and finished match details in league knockout format for a specific sport on a given date, filtered by gender and request type.

🟢 ****Note for Vendors:**** The Base URL mentioned above is an example only. Vendors must replace it with their own environment Base URL when implementing the API.

Query Parameters

Parameter	Type	Required	Description	Example
sport_id	integer	Yes	Unique ID of the sport	5
format	string	Yes	Response format type	league_knockout_format
sdate	string (DD-MM-YYYY)	Yes	Specific date to retrieve data	13-05-2025
gender	string	Yes	Gender category (male/female/all)	all
request_type	string	Yes	Request type	schedule

Example Request

GET

`http://192.168.23.252:6087/api/v2/get/scoring/info?sport_id=5&format=league_knockout_format&gender=all&sdate=2025-05-13&request_type=schedule`

Success Response (HTTP 200)

```
{
  "status": true,
  "message": "Match Details",
  "data": {
    "current": [],
    "schedule": {
      "round": [
        {"name": "Bronze", "match": []},
        {"name": "Final", "match": []}
      ]
    },
    "finished": {
      "round": [
        {
          "name": "Bronze",
          "match": [
            {
              "match_id": 381,
```

Field Descriptions

Field	Type	Description
status	boolean	Indicates if the API call was successful.
message	string	Response message or status description.
data	object	Contains current, schedule, and finished match data.
data.current	array	Matches currently in progress.
data.schedule	object	Holds scheduled knockout rounds.
data.finished	object	Contains completed knockout match details.
round.name	string	Name of the round (Bronze, Final, etc.).
match.match_id	integer	Unique match identifier.
match.team1 / team2	string	Names of the teams.
match.team1_score /	string	Scores of the teams.

team2_score		
match.match_date	string	Date of the match (DD-MM-YYYY).
match.event_id	string	Value of Event ID (e.g., 1,2).
match.event_type	string	Name of Event Type (individual/team/double).
match.event_name	string	Event name under the sport.
match.group	string/null	Optional group information.

Error Response Example

```
{
  "status": false,
  "message": "Invalid parameters or data not found",
  "data": {}
}
```

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League Knockout Score API Format

****Base URL (Example):**** http://192.168.23.252:6087

****Endpoint:**** /api/v2/get/scoring/info

****Method:**** GET

****Description:**** This API provides detailed score, lineup, and group information for a League Knockout format match. It returns team details, player lineups for both teams, and group standings with ranks and points.

 ****Note for Vendors:**** The Base URL above is an example. Vendors must replace it with their own Base URL according to their server configuration.

Query Parameters

Parameter	Type	Required	Description	Example
request_type	string	Yes	Defines the request type. Use 'score' to fetch score details.	score

match_id	integer	Yes	Unique identifier of the match.	390
sport_id	integer	Yes	Unique identifier of the sport.	8
format	string	Yes	Format of the (e.g., league_knockout_format).	league_knockout_format
gender	string	Optional	Gender category (male/female/all).	all
sdate	date	Optional	Match date in YYYY-MM-DD format.	2025-05-15

Example Request

GET

http://192.168.23.252:6087/api/v2/get/scoring/info?request_type=score&match_id=390&sport_id=8&format=league_knockout_format&gender=all&sdate=2025-05-15

Success Response (HTTP 200)

```
{
  "status": true,
  "message": "Score Details",
  "data": {
    "match": {
      "match_id": 390,
      "event_id": "1",
      "event_name": "Team",
      "sport_name": "Hockey",
      "team1": "Punjab",
      "team2": "Maharashtra",
      "team1_logo": "https://score.kheloindia.gov.in/uni_logo/1704867427201.png",
      "team2_logo": "https://score.kheloindia.gov.in/uni_logo/1704867344265.png",
      "team1_score": "68",
      "team2_score": "63",
      "winner_id": "12", //example
      "match_date": "15-05-2025",
      "match_duration": "45",
      "group": null
    },
    "lineup": {
      "team1": [
        {
```

```

        "player_name": "Chanda Gouttam",
        "photo": "https://nsrs.kheloindia.gov.in/Data/Profile/Athlete/f3ff90c6-f5c6-478c-bb71-015df4b0c43d.jpg",
        "kid": "ARXXXXXXX",
        "jnumber": 1,
        "position": "Spyker",
        "score_time": ["15","0.45"]
    },
    ...
],
"team2": [
    {
        "player_name": "Reva Amit Kulkarni",
        "photo": "https://nsrs.kheloindia.gov.in/Data/Profile/Athlete/f1360f2a-c7cc-434c-8ab7-2bec3f5fd855.jpg",
        "kid": "ARXXXXXXX",
        "jnumber": 2,
        "position": "Booster",
        "score_time": []
    },
    ...
]
},
"group": {
    "group_a": [
        {
            "rank": 1,
            "team": "Haryana",
            "gp_score": "3",
            "w_score": "3",
            "l_score": "0",
            "d_score": "0",
            "p_score": "6"
        }
    ],
    "group_b": [
        {
            "rank": 1,
            "team": "Maharashtra",
            "gp_score": "3",
            "w_score": "3",
            "l_score": "0",
            "d_score": "0",

```

```

        "p_score": "6"
    }
]
}
}
}

```

Field Descriptions

Field	Type	Description
status	boolean	Indicates whether the API request was successful.
message	string	Descriptive message from the server.
data	object	Contains match, lineup, and group information.
data.match	object	Details of the current match.
data.match.match_id	integer	Unique identifier for the match.
data.match.event_name	string	Name of the event (e.g., Team).
data.match.sport_name	string	Name of the sport
data.match.team1 / team2	string	Names of both participating teams.
data.match.team1_logo / team2_logo	string	Team logo URLs.
data.match.team1_score / team2_score	string	Score achieved by each team.
data.match.match_date	string	Date of the match (DD-MM-YYYY).
data.match.group	string/null	Associated group name if applicable.
data.lineup	object	Contains player lineups for each team.

data.lineup.team1 / team2	array	List of player details for each team.
player_name	string	Name of the player.
photo	string	Photo URL of the player.
jnumber	integer	Jersey number or team identifier.
position	string	Player's position or role in the match.
score_time	array	Scoring time values; empty array if no data.
data.group	object	Contains ranking tables for group stages.
group_a / group_b	array	List of team rankings within each group.
rank	integer	Team rank within the group.
team	string	Team name.
gp_score	string	Games played.
w_score	string	Games won.
l_score	string	Games lost.
d_score	string	Games drawn.
p_score	string	Total points earned.

Error Response Example

```
{
  "status": false,
  "message": "Invalid parameters or data not found",
  "data": {}
}
```